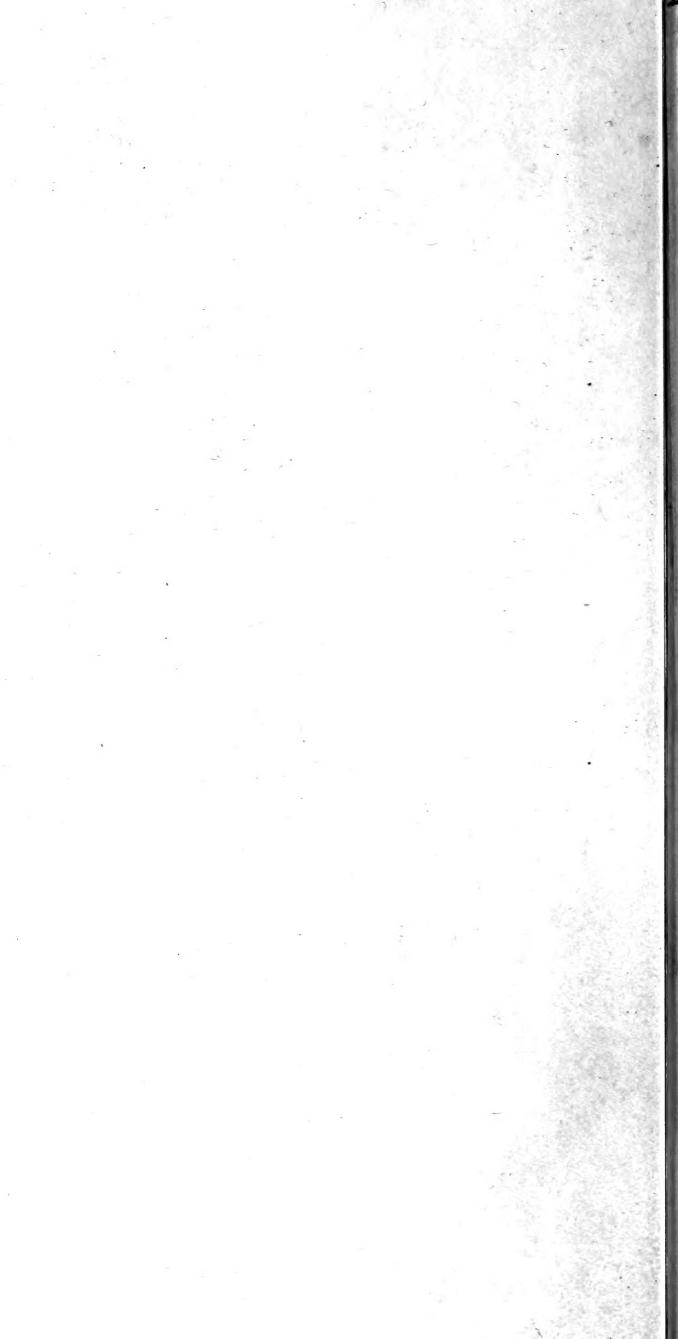
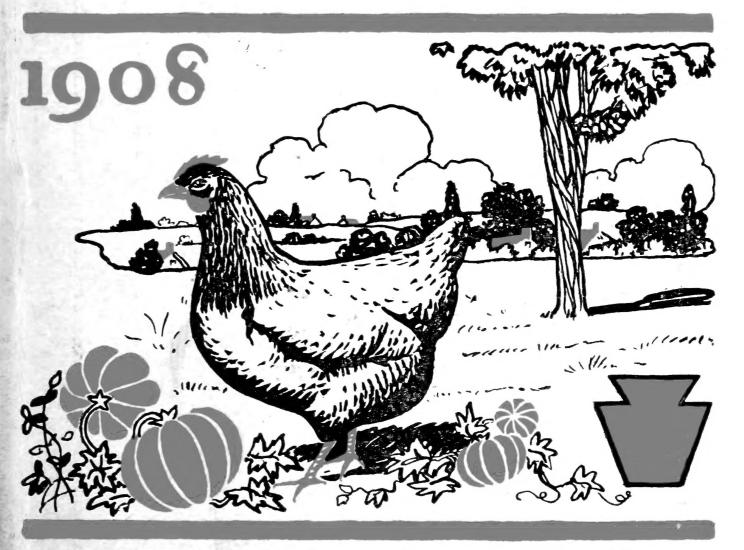
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# GARDEN AND FIELD SEEDS PIGEON AND POULTRY SUPPLIES



# GARDENERS TOOLS AND FARM IMPLEMENTS

TAYLOR BROS.

OFFICE AND SALESROOM

MARKET & FRONT STS. CAMDEN, N.J.

# To Our Patrons:

This catalogue contains a brief outline or synopsis of some of the goods we handle in addition to our Flour, Feed and Grain Business. Our various Seed and Agricultural Warehouses are located at Nos. 10, 12, 34, 40 and 42 Market Street; Office and Salesroom at S. W. Corner of Market and Front Streets: the large Grain Elevator with Feed and Hay Warehouses are located at Cooper's Point, junction of the Pennsylvania and the City Belt Line Railroad, all in the City of Camden, State of New Jersey.

Our endeavor for the past forty-two years of our Business History has been to handle only the very best goods obtainable regardless of cost. Find as a rule customers, especially planters and consumers, count more on quality than price. We firmly agree with the old adage, "Poor quality is dear at any price."

The KEYSTONE POULTRY, PIGEON FOODS and SUPPLIES, for which we are headquarters, rank with the very best Foods made. Would like you to read the testimonials we have received and are publishing in connection with the various Keystone Line. We also carry in stock a full line of CYPHERS GOODS, such as Poultry and Chick Food, Shredded and Mealed Alfalfa, all their various makes of Incubators, Brooders and appurtenances.

The Garden and Truck SEEDS we sell are grown for us under contract by the most reliable growers of Seed in the United States, parties who make a specialty of growing only certain lines of Seed and giving personal attention to their culture and harvesting. We firmly believe our stock of Seed will equal in quality and percent. of germination, if not in many cases, rank superior to Seed sold by many houses at fancy prices.

TERMS: Our terms, CASH WITH ORDER, or satisfactory references. No goods sent C.O.D. unless cash to the amount of one-fourth the order accompanies same. Goods delivered on board cars, Camden, N.J., without extra charge. All prices subject to change without notice.

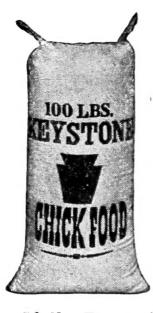
Thanking you for favors of past years and hoping to have the pleasure of serving you for goods you may need in our line during year 1908, we remain, Yours very truly

### TAYLOR BROTHERS

CAMDEN, N. J. "Keystone" Trade Mark Reg. U. S. Patent Office

Camden, N. J., March 10th, 1908.

#### Keystone Chick Food.



Composed of many seeds and grains, scientifically selected and mixed in exactly the proper proportions to produce the maximum results for chicks, from the shell to weaning time. ily digested, quickly assimilated and nourishes the chick to a remarkable degree. Gives a rapid and healthy growth and imparts vigor to overcome the various ills which destroy so many young. Packed in sealed bags; printed trade mark on each. Prices:

> 100-lb. lots ......\$2.50 cwt. 500-lb. lots ...... 2.45 cwt. 1000-lb. lots ...... 2.40 cwt.

50-lb. Bags, 10c cwt. additional.

Analysis: ..11 per cent. to 12 Protein  $\dots 2\frac{3}{4}$ to 31/4 per cent. Fat

"THEY GROW LIKE WEEDS ON KEYSTONE FOOD." SEWELL, N. J., February 4, 1908.

TAYLOR BROS., Camden, N. J.

We have used nothing else but Keystone Chick Food to raise young chicks, and find that there is no other food that gives such satisfaction, no sign of bowel trouble, and they grow like weeds on Keystone Food.

Schmidt Poultry Farm,

Pour Byron Patrogon Merr Per Byron Patterson, Mgr.

TURNERVILLE, N. J., February 10, 1908.

Taylor Bros., Camden, N. J.

We have been selling the Keystone Chick Food for about two years, and must say it has given our customers universal satisfaction, so much so that once with it, means never without it, and we expect the demand to be greater this spring than ever A. WILLIAMS. before.

IDLEWOOD. N. J., February 7, 1908.

TAYLOR BROS., Camden, N. J.

The Keystone Chick Food is a favorite with me and my customers, there is not so much waste seed in it as some other WM. FOSTER.

#### Keystone Developing Food.

A full, rounded and complete ration, composed of the proper ingredients and mixed in the right proportions to produce the maximum result of blood, bone  $\operatorname{muscle}$ . Produces rapid, hardy Designed for chicks growth. young after weaning, when six to eight weeks old. The period preceding feathering is one of the critical stages, and chicks fed on this food show a remarkably small percentage of losses. Packed in sealed bags: printed trade mark on Prices:



Tiles.	
100-lb. lots\$2.15	cwt.
500-lb. lots	
1000-lb. lots 2.05	cwt.
50-lb. Bags, 10c cwt. additional.	
Analysis:	
Protein	cent



#### Keystone Forcing Food.

A mash food, highly nutritious, easily digested, composed of grains, meats and meals of flesh-making and fat-making potency. Easily prepared by mixing with the proper quantity of water. It is unequalled for quickly developing well-rounded, fat and attractive broilers and roasters. Packed in sealed bags; printed trade mark on each. Prices:

100-lb. lots ........\$2.15 cwt. 500-lb. lots ....... 2.10 cwt. 1000-lb. lots ....... 2.05 cwt. 50-lb. Bags, 10c cwt. additional.

Analysis:

Protein															
Fat	 			•							3	to	4	$\mathbf{per}$	cent.

#### Keystone Scratching Food.

A splendid combination of grains and seeds, correctly proportioned to promote health, growth and vigor; to be fed in litter. Variegated from the whole grain to the finely ground, thus causing desired exercise. Packed in sealed bags; printed trade mark on each. Prices:

100-lb. lots ....... \$2.20 cwt. 500-lb. lots ...... 2.15 cwt. 1000-lb. lots ...... 2.10 cwt. 50-lb. Bags, 10c cwt. additional. Analysis:



Protein	per cent. per cent.
---------	------------------------



#### Keystone Laying Food.

A scientific combination of grains, seeds, meats and green stuffs, highly nutritious and particularly stimulating to the laying organs. The fat-making compounds are reduced to a mini-Ready for immediate use when mum. mixed with the proper proportion of As an egg-stimulator this food water. stands unrivalled. Ιt produces remarkable results when liberally and continuously fed. Packed in sealed bags; printed trade mark on Prices:

100-lb.	lots	$\dots $ \$2.25	cwt.
500-1b.	lots	$\dots 2.20$	cwt.
1000-lb.	lots	$\dots 2.15$	cwt.

50-lb. Bags, 10c cwt. additional.

Analysis:									
Protein	 	 	 	 	.11	to	13	per	cent.
Fat	 	 	 	 	. 4	to	5	per	cent.



#### Keystone Pigeon Food.

A thoroughly balanced and scientific ration of seeds and grains which satisthe many requirements of birds and tends to make them more It supplies every food-want, pigeons fed liberally with this food are not inclined to stray from home. Prices:

100-lb. lots ......\$2.40 cwt. 500-lb. lots ...... 2.35 cwt. ..... 2.30 cwt. 1000-lb. lots 50-lb. Bags, 10c cwt. additional.

Analysis: Protein Fat

#### "JUST THE THING."

AUDUBON, N. J., February 5, 1908.

TAYLOR BROS., Camden, N. J.

I have used your Keystone Pigeon Food for a considerable period, and it has given me entire satisfaction. I have always found it clean, and there is in it a sufficient quantity of each particular seed or grain to make it a wholesome food for squabs. I also find that I have had better success in raising fat, marketable squabs since I have been using your Keystone Food, and it is with pleasure that I can recommend it to anyone in the squab business. In fact, gentlemen, it is "just the thing."

JAMES E. CRAWFORD,

JAMES E. CRAWFORD,

GREENBACKVILLE, VA., February 5, 1908.

TAYLOR Bros., Camden, N. J.

I have been using your Keystone Pigeon Food for over two years, and find it perfectly satisfactory. I don't think there is any better on the market. I find it the best I have ever used. L. J. SMITH.

CAMDEN, N. J., February 4, 1908.

TAYLOR BROS., Camden, N. J.

We find Keystone Pigeon Food is a very ready seller and money maker. And it sells on sight, like hot cakes on a cold frosty morning. Jos. P. MARTER.

YARDLEY, PA., February 5, 1908.

TAYLOR Bros., Camden, N. J.

Keystone Pigeon Food has always given our customers satisfaction, and we consider it one of the best pigeon foods on the Yardley Mills Co.

ELMER, N. J., February 5, 1908.

TAYLOR BROS., Camden, N. J.

Having used your Keystone Pigeon Food, we find it a very well balanced ration, and can recommend it for a permanent feed for pigeons in closed coops. It is a very satisfactory seller to the trade, and highly recommended by my patrons. Ship me another half ton of your Keystone Pigeon Food.

E. E. HIRES.

E. E. HIRES.

BRIDGETON, N. J., February 10, 1908.

TAYLOR BROS., Camden, N. J.

We have been selling the Keystone Pigeon Food and find that our customers claim it to give the best of satisfaction. MINCH BROS.

CAMDEN, N. J., February 11, 1908.

TAYLOR BROS., Camden, N. J.

Keystone Pigeon Food is an elegant mixture. I cannot say too much in its favor. The ingredients and proportions are just right for squab raising.

M. C. Keown,

122 N. Third St.

#### "READ WHAT OTHERS SAY."

#### The Rancocas Poultry Farm.

Single-comb White Leghorns. "The chicks that lay the eggs."

Our Formula: Quality, Quantity, Profits. J. M. FOSTER, MANAGER.

Brown's Mills, in the Pines, N. J., January 4, 1908. TAYLOR Bros., Camden, N. J.

Dear Sirs:—I write you to express my appreciation of the prompt attention and courteous treatment extended to me by you during 1907. But I mostly desire to inform you of the extraordinary fine quality of the poultry supplies and grains you handle.

I owe a great measure of my success this last year to them. I raised 14,000 chicks and fed them nothing but your Keystone Chick Food from the time they were hatched until they were large enough to go on whole grains.

I have 5,000 pullets in my laying houses and am now shipping over 1.000 eggs a day, and on the increase each day. Your Keystone Beef Scraps is the finest I have ever fed, and pullets cannot resist laying when fed it.

I feed nothing but your Poultry Supplies and the quality of the grains you ship relieves me of the anxiety of poor grains and musty feed.

and musty feed.

Wishing you continued success, I remain,

Yours very truly,

J. M. FOSTER.

MERCHANTVILLE, N. J., February 7, 1908.

TAYLOR BROS., Camden, N. J.

I have been selling Keystone Foods and Remedies for the past three years, and find them to be the best on the market, and my trade is increasing every day.

B. M. BEIDEMAN.

CHEWS, N. J., February 12, 1908.

Taylor Bros., Camden, N. J.

Having used the Keystone Pigeon and Poultry Supplies successfully for several years, I fully recommend Keystone goods to all pigeon and poultry raisers.

JACOB PRICE.

CAMDEN, N. J., February 11, 1908.

TAYLOR BROS., Camden, N. J.

I can truly say that your Keystone Egg Maker is the best I ever used. I would recommend it to any one that is raising poultry. ROBERT HOWARD.

ABSECON, N. J., February 14, 1908.

TAYLOR BROS., Camden, N. J.

I consider Keystone Lice Powder one of the best, if not the best preparation now on the market; it certainly fetches them every time, and, in addition, does no damages to the chick or fowl.

T. R. Bradshaw.

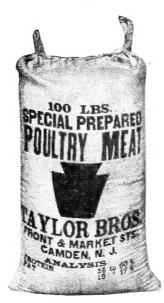
MANAHAWKIN, N. J., February 12 1908.

TAYLOR Bros., Camden, N. J.

We regard the Keystone Chick and Pigeon Foods the best prepared, and give the best satisfaction of all the prepared foods we have used in our trade.

ATLANTIC FLOUR AND FEED CO.

#### Keystone Special Prepared Poultry Meat.



We have no hesitancy in recommending this food to poultrymen as a first-class article, free from large quantities of fat and analyzing high in protein. The food is prepared, under our instructions and supervision, solely for us by a local firm, and satisfactory results accompanying its use prove its value.

We solicit a trial order, feeling sure that if you once try it you will become a regular customer.

#### Analysis:

Protein	o to	55	per	cent.
Fat	4 to	16	per	cent.
FiberNot	ove	r 1	per	cent.
Sample mailed upon reques	t. ]	Prio	ces:	
50-pound bag\$1	.55	eac	h.	
100-pound bag 2	.80	eac	h.	

#### Diamond Brand Prepared Poultry Meat.

#### Prices:

50-pound	bag	\$1.50	each.
100-pound	bag	2.75	each.

#### Analysis

Protein 50	to	55	per	$\mathbf{c}\mathtt{ent}.$
Fat	to	15	per	cent.
Fiber 1	to	3	per	cent.
anger late a matter for convegnant	lan	00		

Larger lots a matter for correspondence.

#### Keystone Crushed Oyster Shells.

Every pound of Oyster Shells sold by us is dried by a patent, hot-air process and not by direct fire, which burns out some of the most desirable qualities.

They are ground to the size which expert poultrymen agree to be the best. If you have purchased other brands of Oyster Shells you have noticed that there are 10 to 25 pounds of waste, consisting of dirt and dust, mixed in with every 100 pounds of shell. This means a loss to you. Every pound of our shell is all shell and no waste.

We solicit a trial order.

Coarse. Fine.

50-pound bag....\$0.40 \$0.41 100-pound bag.... .60 .63 Write for quotations in ton lots.



#### Blood Meal.

Blood Meal fed your poultry, will make hens lay, your chickens grow fast, and keep your fowls healthy.

50-lb. bags....\$1.85 100-lb. bags....\$3.50

Analysis:

Ammonia ......14 per cent.

#### B. B. B.-Boiled Beef and Bone.

B. B. has for years been recognized as one of the leading beef scraps on the market. We have sold hundreds of tons of it and have yet to hear anything but satisfactory reports.

Prices: 50-pound bag...\$1.25 100-pound bag...\$2.35

Analysis:

#### Pork Scraps.

We do not recommend our PORK SCRAPS to contain such a high percentage of food value as our PREPARED POULTRY MEAT listed above, but can recommend them where a low grade animal food will meet requirements. Prices:

#### Bowker's Animal Meal.



You can get plenty of eggs at all seasons by feeding Bowker's Animal Meal. Try it and see the result. Prices:

5-lb. pkg.\$0.30 50-lbs. . . . 1.30 100-lbs. . . . 2.35

Analysis:

#### F. P. C. Chick Manna.

For little chicks when first hatched, especially valuable for raising chicks in winter and early spring.

Prices: 1-lb. pkg., 10c.; 5-lb. pkg., 40c.; 10-lb. pkg., \$1.10.

#### Mica Crystal Grit.

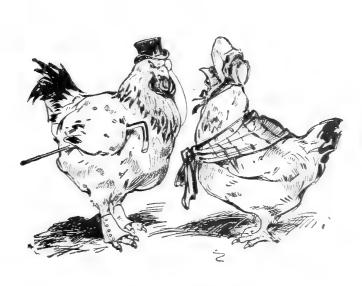


This excellent grit has become world-famous and is without doubt one of the most popular grits manufactured to-day. It is made from a friable rock of peculiar formation and of such a composition that the contraction and relaxation of the muscles in the gizzard of the chicken, working on the grit, break it into

small parts, which remain rough where they break off from the larger pieces. Mica grit contains valuable medicinal properties for the fowl, such as sulphur and iron, and acts as a medicine as well as a grit. It is made in three sizes: Fine, for chicks; Medium, for pigeons; Regular, or Coarse, for fowls. Prices:

50-lb. Bag. .\$0.40; 100-lb. Bag. .\$0.68; Per Ton. .\$11.75

#### Mico-Spar Cubical Grit.



Mico-S par Cubical Grit has a mission in the poultry yard. That mission is to make and keep hens healthy. It is able to do this because it retains during the process of digestion its rough, hard form. Hens ought to eat it, hens want to eat it. In honest tests at poultry shows hens have shown their prefer-

ence for this kind of grit. So we say if hens could talk we shouldn't need to, because thousands would gladly speak their words of praise and preference. We advise our grit as the best, because we believe in it, because poultry growers believe in it, and because the users themselves believe in it. If you will give your hens a chance to use it, you and your hens will believe in it.

We carry three sizes in stock: Extra Fine, for chicks; Fine, for pigeons; Coarse, for fowls. Prices:

50-lb. Bag..\$0.43; 100-lb. Bag..\$0.73; Per Ton..\$12.50

#### Keystone Poultry Foods.

Stand on their merit. A trial order will satisfy you. Keystone Ready Mixed Poultry Foods are winners.



#### Keystone Granulated Bone.

The impression prevails in many quarters that bone must be fresh or green to be of value as a food. This is not the case. The fresh bone contains about 40 per cent. water and 12 per cent. grease; 52 per cent. of matter which your fowls do not need or care for and which also taxes the digestive organs unnecessarily. The granulated bone we offer is made from fresh, green bones, from which the moisture and grease have been taken, leaving nothing but the phosphates, lime and protein. These are among the important properties of bone. When you buy dry bone you do not pay freight on moisture or grease. Granulated bone will keep in any climate or kind of weather, if kept in a dry place. Bone is especially valuable as an egg-shell producer.

#### Analysis:

$\mathbf{A}\mathbf{m}\mathbf{m}\mathbf{o}$	nia			$\dots \dots 4\frac{1}{2}$	per	cent.
Bone	Phospha	te		47	per	cent.
Prices:	50-lbs.		.\$1.20	100-lbs.		\$2.15



#### Keystone Fine Ground Raw Bone Meal.

Raw Bone Meal is also made from fresh bones and is of the same stock as the Granulated Bone, but is reduced through a finer sieve. It is ground fine and is especially useful to mix with mash food. Keystone Laying Food is a complete ration and it will not be necessary to use Ground Bone Meal if this food is fed, but with any of the other poultry foods offered we recommend the use of Raw Bone Meal. A two-ounce sample package mailed on application.

Prices: 50-lbs. .....\$1.25 100-lbs. .....\$2.25

#### Eggs for Hatching.

Eggs can be sent with safety by express to any part of the United States; special care is taken in packing to secure safe transit. We can supply the following:

		$\operatorname{Per}$	$\operatorname{Per}$
	Se	tting.	100.
S. C. White Leghorn	$\cdot$	**** * 1 1	•
White Wyandotte	\$	Write	for
S. C. White Leghorn		$\operatorname{Pric}$	es

Express charges to be paid by purchaser.

The safe arrival of Eggs is guaranteed, but purchasers must not accept nor receipt for Eggs damaged in transit.

Grit is needed by your Poultry and Pigeons.

#### Cyphers Short=Cut Alfalfa.



As an accompaniment to the mash fed by some, and the dry food by others, a vegetable food is indispensable; in fact, no mash is complete without it. Among green foods, alfalfa stands at the Our short-cut alfalfa is the result of the first process of mill-All the stalks, leaves and blossoms are reduced to edible lengths, and are retained in the first product. All long stems, weeds, etc., are entirely eliminated, which is possible only by our special methods. Thus, having abscirity no waste, ours is far super r to ordinary cut al-Win used with the mash, falfa. short-cut alfalfa is mixed dry with the other foods, and scalded

or boiled with them, as the poultryman desires. When fed in connection with dry grains it should be scalded in a trough or other vessel and left for the fowls to eat at will.

Directions for feeding are in every bag, bearing manufacturer's trade-mark and seal.

Prices: 50-lb. bag....\$1.18 100-lb. bag....\$2.00

Cyphers Shredded Alfalfa.

Cyphers Shredded Alfalfa is manufactured to meet the needs of poultrymen who desire a food a little finer than the cut alfalfa and not so fine as the meal. The product resembles shredded wheat in texture. The entire plant, stalks, leaves and blossoms are all retained. In this form it is rather more digestible than the short-cut alfalfa. It is especially valuable, therefore, for young chicks, as it can be more quickly assimilated by them, being less coarse.

Directions for feeding are in every bag, bearing manufacturer's trade-mark and seal.

Prices: 50-lb. bag....\$1.18 100-lb. bag....\$1.95

Cyphers Mealed Alfalfa.

It is the shredded alfalfa reduced to meal by the third process, and, like the shredded and short-cut alfalfa, contains the entire product, stalks, leaves and blossoms—nothing being removed. This is the best form for use in mash for small chicks, the meal being ground just sufficiently coarse to give bulk to an otherwise soggy mash, and thus allow the gastric juices to become quickly mixed with the food, and to assist in thoroughly digesting it. If more of this meal were fed to young chicks there would be less mortality, and this applies equally well to mature fowls.

Directions for feeding are in every bag, bearing manufacturer's trade-mark and seal.

Prices: 50-lb. bag....\$1.20 100-lb. bag....\$2.10

#### Grains, Seeds and Supplies.

Prices Subject to Change.

CANADA FEEDING PEAS. An elegant pigeon Food; growing more and more into popularity. Pigeons and poultry of all kinds are very fond of them.

Price, \$1.35 to \$1.45 per bushel.

HEMP. A great fattening Food for pigeons; squabs thrive finely when fed on it. The greatest known Food to tame wild birds.

Price, \$1.35 per bushel.

LARGE BIRD MILLET. Excellent for birds and especially fine for young chicks. Try it.

Price, White, \$2.10 per 100 lbs.

KAFFIR CORN. A great poultry and pigeon Food; very much liked by both; exceedingly nutritious and poultry specialists say easily digested, hence the great feeding value.

Price, \$1.55 per cwt.

BARLEY. This is an excellent feed for both poultry and birds; resembles oats.

Price, \$1.20 per bushel.

HULLED OATS. Clean and nutritious, free from dust and seeds, contains nothing but the kernel. Poultry relish this feed and it makes an extremely healthy diet.

Price, \$2.60 per cwt.

BUCKWHEAT. Scatter this feed in the litter and then watch the results.

Price, \$1.25 per bushel.

RUSSIAN SUNFLOWER SEED. This makes a very excellent change of feed for poultry; they like and thrive on it.

Price, \$1.25 per bushel.

RAPE SEED. Used extensively to mix with other seeds for a scratch food, also good for pigeons.

Price, \$5.20 per cwt.



CANARY BIRD SEED. Mixed by ourselves; this feed is composed of just the proportions needed. Makes an excellent change for pigeons and poultry.

Price: Qt., 10c each; \$3.50 per 100.

BROKEN RICE. Something very desirable for young chicks. Try it. Price: 5c lb.; \$3.90 cwt.

Write for quotations on large quantities.

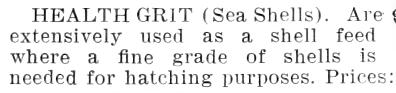
#### Grains, Seeds and Supplies.

#### Prices Subject to Change

TOBACCO STEMS. Excellent nesting goods. Lice cannot live where extensively used. Pigeon growers can't afford to use anything else.

Price: 73c per cwt., in bales from

150 to 250 lbs.





CAKE MEAL (Old Process). Used to mix with soft feed. Regulates the digestion and makes a nice glossy plumage.

Price, \$1.78 per cwt.

DUCK FOOD. Low grade Wheat Flour.

High grade Corn Meal.

Wheat Middlings.

Wheat Bran.

Lowest market prices.

CHICKEN CRACK CORN. Especially prepared for poultry; no waste; fresh every day. Send for sample and price.

CRACKED CORN FOR PIGEONS. Made from highest grade corn. Fresh daily. Write for prices.

MILLING WHEAT FOR PIGEONS. Sample and prices on request.

PURE GROUND FLAX SEED MEAL. Contains the oil. Just what you need.

5-lb., 25c; 25-lb., \$1.20; 50-lb., \$2.25; 100-lb., \$4.00

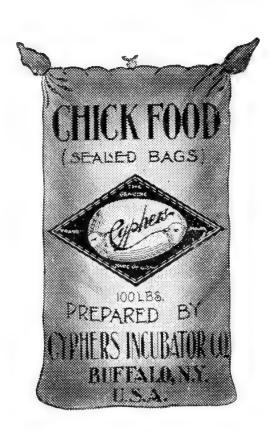
FEEDING WHEAT FOR CHICKENS. We keep constantly in stock all the different grades. Write for sample and price.

WHEAT SCREENINGS. One of the finest feeds for poultry. Relatively cheaper than the usual poultry feeds. The foreign seeds, such as wild buckwheat, frequently found in screenings, fowls need and greatly relish. Write for quotation.

BIRD GRAVEL. Just the thing for bird cages. Can furnish the red or silver color.

Prices: 1-lb. box, 5c; case, 40 packages, \$1.50.

#### Cyphers Chick Food.



This is a complete, scientificcompounded food. taining a mixture  $\mathbf{of}$ many different seeds and granulated grains, properly proportioned to meet all the requirements of little chicks from the shell to No other food weaning age. will produce as strong, sturdy chicks, or as rapid, healthy Cyphers Chick Food growth. is a dry granular food, intended to be fed in the litter. Put up in sealed bags only, bearing manufacturer's trade-mark and guaranteed analysis. Prices:

50-lb. bag ..... \$1.58 100-lb. bag ..... 2.65 500 lbs., per cwt. 2.60

#### Cyphers Developing Food.

Cyphers Developing Food is a special food intended for properly maturing young chicks after they are ready to be weaned from chick's food and to carry them along to the age when it is desirable to place before them the larger whole grains. When the chicks are from six to eight weeks old they are able to eat, and exhibit a preference for larger particles of grain than are found in our Chick Food. Full directions for feeding are in every bag. Put up in sealed bags only, bearing manufacturer's trade-mark.

Prices: 50-lb. bag....\$1.23 100-lb. bag....\$2.20 500 lbs., per cwt....\$2.15

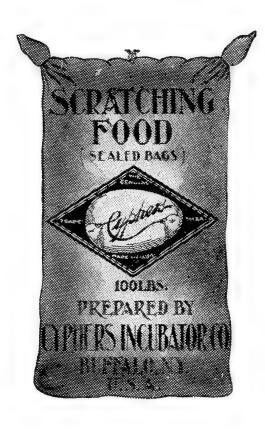
#### Cyphers Forcing Food.

This is an ideal ground grain mash food mixture, especially designed to promote rapid growth. It contains, in addition to the ground grains, a sufficient amount of meat food and mealed clover, making it ready for immediate use by simply mixing with the required amount of water to make a crumbly mash. It will produce well-developed, plump, attractive broilers or roasters in the shortest possible time. Full directions for feeding are in every bag. Put up in sealed bags only, bearing manufacturer's trade-mark and guaranteed analysis.

Prices: 50-lb. bag....\$1,20 100-lb. bag....\$2.20 500 lbs., per cwt....\$2.15

Cyphers Standard Incubators. Guaranteed Best Hatchers.

#### Cyphers Scratching Food.



This is the best dry grain mixture for feeding half-grown chicks or laying stock. It is made of seeds with whole and cut grains proportioned to give the best results. Fed in the litter, it is the best exercise food ever offered for use of poultry. Full directions for feeding are in every bag. Put up in sealed bags only, bearing manufacturer's trade-mark and guaranteed analysis Prices:

50-	lb.	b	ag	•					\$1.23
100-	lb.	b	ag						2.25
500	lbs	.,	per	(	31	W	t		2.20

#### Cyphers Laying Food.

This is a palatable and highly nutritious balanced ration, ready-mixed for making the daily mash. It is a complete ration, and contains, in addition to ground grains, the necessary meat and green food. This food is ready for use by simply mixing with sufficient water to make a crumbly mash. There is no need to worry about the proportions of the different ingredients, since Cyphers Laying Food is scientifically balanced according to a well-tried formula. Full directions for feeding are in bag. Put up in sealed bags only, bearing manufacturer's trade-mark and guaranteed analysis. Prices:

50-lb. bag		 	 .\$1.20
100-lb. bag		 	 . 2.30
500 lbs., p	er cwt	 	 . 2.25

The recognized Ready Mixed Pigeon Food that brings results.

Pin your faith to Keystone Foods and Remedies, sure to please.

Our Cyphers Agency for sale of their popular Incubators and Brooders covers Camden and a wide radius, extending back into the country and for this growing trade, we buy all of our goods in carload lots. Call and see us.

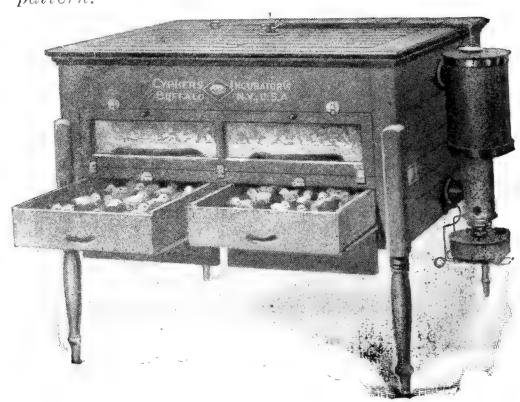
We are prepared to quote Poultry and Pigeon Foods, Grains and Seeds in straight or assorted car loads, delivered at any station. It will pay you to get our figure.

ered at any station. It will pay you to get our figure.
If in a hurry use the 'phone. Bell and Long Distance,
54 and 55, Eastern and Keystone, 54.

Taylor's Extra Early Peas are of the highest strain.

#### Genuine Standard Cyphers Incubators.

Reasons Why You Should Buy a Genuine Patent-Diaphragm, Non-moisture, Self-ventilating and Selfregulating Standard Cyphers Incubator — Latestpattern.



Artificial Incubation. Years of experience have demonstrated the many advantages of artificial incubation and brooding over the old method—the hen. The experimental stage has been passed, and the poultryman of to-day has but to decide which make of machine to buy—the one that will hatch the largest number of strong, vigorous, healthy chicks from a given number of fertile eggs, and with the least amount of expense and labor; also the brooder best equipped for taking care of the new life as soon as it is ready to leave the incubator.

The best possible test of an incubator is the work it actually does in the hands of the average operator. Tens of thousands of Cyphers Incubators have been sold since they were placed on the market, and their merit is attested in the following:

Warrant of Superiority. Every genuine patented Standard Cyphers Incubator, latest-pattern, is positively guaranteed as follows:

First. To require no supplied moisture under normal conditions, thus solving and disposing of the trouble-some "moisture question."

Second. To be self-ventilating, the air in the egg chamber remaining pure at all times by its own gentle but positive action.

Third. To be self-regulating, being equipped with the most sensitive and durable regulator thus far invented.

Fourth. To be so constructed that the temperature in the egg chamber is more equable than in any other incubator.

Fifth. To be precisely as represented in construction, materials and workmanship, and, if given reasonable care, to last ten years without repairs.

Sixth. To be easy to set up and positively automatic in operation (except as to trimming the wick, filling the lamp and turning the eggs), and to operate with less labor and expense than any other make of incubator.

Seventh. To be in all essentials the simplest and easiest to operate and control, requiring less attention than any other make or style of incubator in the world.

Eighth. To produce larger, stronger and healthier chicks and ducklings than any other style or make of incubator.

Ninth. That when it is run in competition with any incubator of a different make, it shall, in three or more hatches, bring out a larger average percentage of the fertile eggs in good, healthy chicks and ducklings than does its competitor.

Tenth. That each and every Standard Cyphers Incubator we send out will do satisfactory work in the hands of the purchaser, provided he will give it a fair trial, or it can be returned to us within ninety days, in good repair, less reasonable wear, and the purchase price will be refunded.

The World's Standard Hatcher. The genuine Standard Cyphers Incubators are not an experiment. They have been before the public ten years, and have received the benefit of ten years' improvements. Their fame has grown until they are now acknowledged to be the "World's Standard Hatchers."

The latest-pattern Standard Cyphers Incubator represents the highest degree of excellence yet achieved in incubators, both in principle and mechanical construction. It overcomes practically every defect, every inconvenience, and every objection urged to artificial incubation as performed by machines of other types. It not only is more convenient to operate; it not only consumes less oil; it not only is safer; it not only hatches a larger percentage of the eggs entrusted to it, but it produces larger, stronger, healthier and more vigorous chicks and ducklings than any incubator ever built. This is our guaranty to the poultry fraternity.

Standard Cyphers Incubators are used on more Government Experiment Farms, on more successful, large, commercial poultry plants, and by more successful

fanciers, than all other incubators combined.

The Standard Cyphers is a hot-air incubator, and therefore does not possess a tin, galvanized-iron or copper tank to rust out, spring a leak and water-soak the machine, thereby injuring or ruining the woodwork. The improved regulator or thermostat used in the latest-pattern Standard Cyphers is built on original lines, and no other style of regulator has been devised that is its equal in durability, exactness or reliability.

All sizes of the latest-pattern Standard Cyphers Incubators are equipped with a "drop-bottom," for supplying ventilation when the incubator is operated during the warm months of May, June, July and August. This new and valuable feature enables the operator to meet all

conditions of weather.

#### Genuine Standard Cyphers Incubators—Continued.

The No. 2 and No. 3 latest-pattern Standard Cyphers Incubators are furnished with nursery drawers, the drawers occupying the nursery space underneath the egg trays, and are reached through solid wooden located below the glass panel door that opens into the upper portion of the hatching chambers where the egg trays are situated. These drawers will be found of great convenience in removing the chicks and ducklings from our large-size incubators as often as it may be deemed advisable without interfering in any way with the remainder of the hatch.

Cyphers Company Incubators are the only machines manufactured that lawfully can be equipped with our patented removable diaphragms, by use of which the "diffusive" system of ventilation is employed, overcoming the necessity of supplying additional moisture by use of shallow pans, wet sponges or moist cloths. This achievement has rendered Cyphers Incubators so simple and easy to operate and so certain in results that they have met with universal appreciation by experienced operators, while beginners succeed with them from the first trial because the machine itself solves the "moisture problem" for them; in other words, we place in their hands a practically automatic hatcher, leaving nothing to chance or inexperience.

By special arrangement with the manufacturers we are now in a position to sell Cyphers Incubators, f. o. b. Camden, N. J., at exactly factory prices, as follows:

No. 0,	70-egg	size,	56	duck	eggs.			,	 .\$14.00	)
	144-egg									
No. 2,	244-egg	size,	200	duck	eggs.				 . 30.00	)
No. 3.	390-egg	size.	300	duck	eggs.				 . 36.00	

#### Low-Priced Incubators.

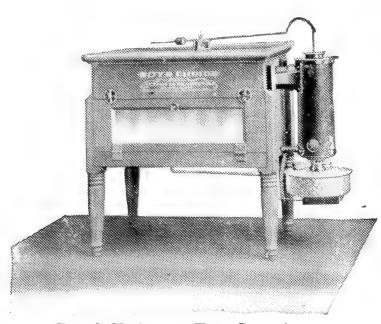
While we unhesitatingly ecommend the Standard Cyphers Incubator as the best on the market, and the one that is used by the largest and most experienced poultrymen throughout the country, we realize that there is a demand for lower-priced incubators, and we have determined to offer the following two popularpriced machines in order meet this demand. hese machines are made of first-class materials, on the same general princi-

phers, and will be found

to work practically and

ples as the Standard Cy-Farm-Economy, Capacity Eggs. Price, complete, \$12.00. (One size only.)

give very satisfactory hatches. They have been very thoroughly tested by practical poultrymen, and we have



no hesitation in recommending them to those who want popular-priced machines.

Prices as follows: Boys' Choice, capacity. 50 eggs, \$7.50; Farm - Economy, capacity, 110 eggs, \$12.00.

If you are further interested in incubators or other Cyphers manufactures, send ten cents

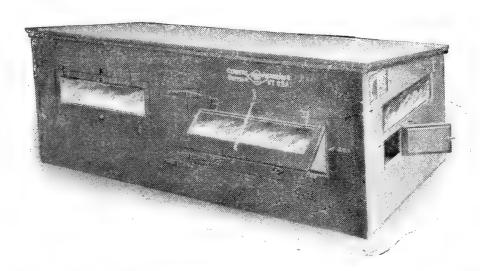
Boys' Choice, 50-Egg Capacity.

Price \$7.50.

brooder catalogue, entitled "How to Make Money with Poultry and Incubators." 32-page descriptive circular and price list sent free.

#### CYPHERS SELF-REGULATING, THREE APARTMENT, OUTDOOR BROODER AND COLONY HOUSE.

The Cyphers Self-Regulating, Combination Outdoor Brooder and Colomy House, 1908-Pattern, possesses every valuable feature that has made the Style A Outdoor Brooder the safest and most popular device of the kind on the market, together with a number of additions that will recommend



it to many purchasers. It differs only in size and shape, and is equipped with a Regulating Device that will be of material assistance in maintaining a more uniform temperature underneath the chick hover, especially when exposed to all kinds of weather and in extra cold climates. The heating system, in every particular, is identically the same as is used in the Style A Brooder. In addition to the valuable features possessed by the Style A Brooder, this brooder is also provided with double-wall insulation for the hover chamber, for use during winter months. When spring arrives, and the weather moderates, this double-wall can be removed in five seconds of time without the use of any tools whatsoever. any tools whatsoever.

The entire floor space of this brooder, together with the lamp and other working parts, may be removed and roosts placed on floor cleats inside brooder, thus making a well-lighted, well-ventilated colony roosting coop.

#### Cyphers Unequalled Apartment Brooders.

Furnish a Safe Home for the Large, Strong and Vigorous Chicks Hatched in Cyphers Incubators, Insuring Rapid Growth, Constant Health, Fine Form and Lustrous Plumage. These Brooders are CERTAINTY, SAFETY and SECURITY Combined.

#### Four Styles and Prices.

Style A, Outdoor Brooder, Size, 3 x 6 feet\$15	0.00
Self-Regulating, Outdoor, Colony Brooder, Size,	
3 x 6 feet	3.00
Storm King, Outdoor Brooder, Size, 3 x 3 feet 10	0.00
Hygienic, Indoor Brooder, Size, 3 feet 6 inches x 2	
feet 8 inches 9	00.0

Don't risk losses of well-hatched chicks in an inferior, wrongly-constructed brooder when you can obtain a certainty of safety in the Cyphers Brooders. Having hatched your chicks, DON'T COURT FAILURE by putting them in an unsatisfactory brooder.

Each of the four styles of Cyphers Brooders for 1908 is equipped with our Latest-Improved Insulated Brooder Stove; best grade, Sun-Hinge Burner; our time-tested Double Dome Heating System; trade-marked Thermometer; Sun-Proof, Water-Tight Roof, and patented Eccentric Fasteners for locking corners.

All Cyphers Company Brooders, 1908-Pattern, are built so that they can be snipped knock-down, and compactly crated, thus insuring much lower freight rates to all points. In setting up these brooders no tools are required, nor is there a nail to be driven or a screw to be put in place—NOT ONE. With every brooder we furnish an illustrated circular of directions for setting it up.

#### Cyphers Brooder Guaranty.

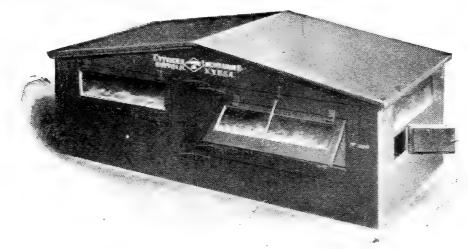
Each 1908-Pattern Brooder manufactured and sold by Cyphers Incubator Company, or its authorized agents, is guaranteed to be exactly as represented in all particulars; to be a well-built, durable and practical brooding device that will do the work claimed for it; otherwise it can be returned at any time within ninety days of the date of purchase, and, if in good condition, less reasonable wear, we will immediately refund the price paid for same. "Every Cyphers Customer a Cyphers Company Friend" is our business aim, and if any person buys a defective article from us we want the privilege of replacing it with a perfect one.

#### (Signed) CYPHERS INCUBATOR COMPANY.

For full description of Cyphers Brooders, 210-page catalogue sent free on receipt of ten cents to pay for postage.

#### Cyphers Style A, Three=Apartment, Outdoor Brooder.

The Cyphers Style A Brooder furnishes an outdoor home for little chickens that is as near weather-proof and neglect-proof as can be sold at a popular price. We have manufactured these brooders during the past ten years and the best proof of their merit is that tens of thousands have been sold and are giving the best of satisfaction. It is rain-proof and storm-proof, the roof of both the hover chamber and feeding or exercising apartment being covered first with Cyphers red rope roofing paper and then with a specially prepared heavy-weight, water-proof duck. It is fire-proof, being equipped with the Cyphers Insulated Brooder Stove, and the



Style A Outdoor Brooder. \$15.00.

entire floor of the hover chamber being protected underneath by a solid sheet of galvanized iron with an air space between it and the wooden floor. The brooder stove is easy of access, being above ground and easily and quickly reached. The flame may be observed without the necessity of stooping over to look through the small mica window in the stove door. The brooder may be readily converted into a colony house or colony roosting coop without the use of tools or the driving of a nail or screw.

This Style A Outdoor Brooder has a total floor space of 6 x 3 feet, and is divided into two large well-lighted apartments. The rear apartment is sub-divided into two apartments, one beneath the hover and a roomy chamber outside the hover.

Price, complete (with Thermometer and Stove) \$15.00.

#### Garden Truck's Ancestry.

Potatoes come from Peru.

Radishes hail from China.

Onions flourished in Egypt before Ramesis II's time.

Pears, too, were introduced by Egypt to the world.

Cabbage comes from Russia, where cabbage soup has always been the national dish.

Celery comes from Germany, oats from Africa, parsnips are Arabic.

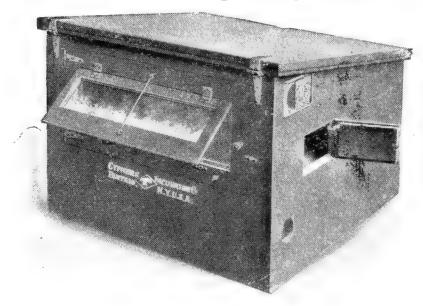
Millet comes from India.

Corn and tobacco hail from our own land.

# Cyphers Storm King Outdoor Brooder and Colony Roosting Coop.

Recognizing the widespread demand for a thoroughly well-made, practical brooder that can be sold at a lower price than our Standard Style A or Self-Regulating Brooders we have devised and perfected the Storm King Brooder. This brooder is lower in price, simply because there is less of it—i. e., it has less floor space—not because it is cheaper in quality of materials, inferior in workmanship or wrong in principle of construction.

The Storm King Outdoor Brooder, 1908 Pattern, consists of the brooding apartment of the Style A and Colony Brooders, without the exercising apartment of either, and without the regulating device and double



insulation of the Colony Outdoor Brooder. In all other respects—including quality of materials and workmanship—it is identical with the brooding sections of the two larger and higher-priced brooders, except that it has a double-frame door in front, furnishing light and warmweather ventilation to the interior, instead of the smaller, single-frame door used in this section of the other two styles of Cyphers Outdoor Brooders.

The entire floor space of this brooder, together with the lamp and other working parts, may be removed and roosts placed on floor cleats inside brooder, thus making a well-lighted, well-ventilated colony roosting coop.

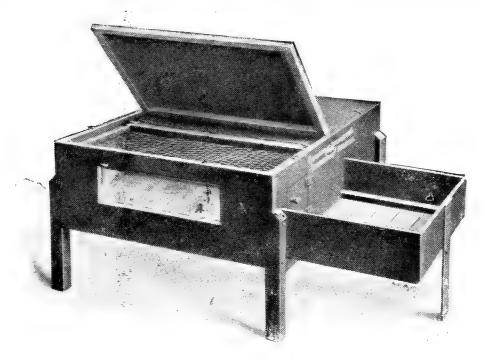
Price .....\$10.00

#### Vitality of Seeds.

	~		
Vegetables.	Yrs.	Vegetables.	Yrs.
Artichoke			
Asparagus	.2 " 3	Mustard	3 " 4
Beans	.2 " 3	Okra	3 " 4
Beets	.3 " 4	Onion	2 " 3
Broccoli		Pea	5 " 6
Cucumber		Pumpkin	8 "10
Cauliflower	5 '' 6	Parsley	2 " 3
Cress	3 " 4	Parsnip	2 " 4
Carrots		Pepper	1 " 3
Celery	2 " <b>3</b>	Rhubarlo	3 4 4
Corn (on cob	2 " 3	Squash	
Endive	5 '' 6	Spinach	3 " 4
Egg Plant			3 " 6
Leek	2 '' 3	Tomato	2 " 3
Lettuce			

#### Cyphers Improved Hygienic Indoor Brooder.

Cyphers Hygienic Indoor Brooder has been on the market several years, all has given the best of satisfaction. We offer this brooder with the opinion that it is the best device in the form of an individual indoor brooder thus far conceived and invented for the safe and healthful rearing of chicks. It is strictly hygienic, simple in construction, economical to run, and reliable



in operation. This brooder is composed of three apartments, allowing the chicks to seek whatever temperature suits them best. The outside run is hinged to the brooder proper, so as to drop to the floor, in which position it serves as an incline between the brooder and the floor. The improved heating system used in this brooder is the same as that employed in the Style A and other Cyphers Brooders.

Price .....\$9.00

#### Cyphers Shed=Roof Canvas Lighted House.

This house possesses all the advantages of both closed and curtain-front poultry buildings. Water-proof parafined sheeting being used instead of glass, all danger of broken windows when moving is eliminated. In addition to ordinary wooden door there is an inside door made of water-proof sheeting. This sheeting freely admits light, but keeps out wind and rain. Dimensions: Floor space, 6 ft. x 5 ft. 10 in.; height in front, 6 ft. 10 in.; height in rear, 4 ft.; window, 2 ft. 7 in. x 2 ft.

Price, complete, f. o. b. factory, Buffalo, N. Y., \$20.00.

#### Poisons and Their Antidotes.

Blue Vitriol.—Same as Cupri Sulph. and Copper.

Carbolic Acid.—Castor or olive oil.

Caustic Potash.—Same as Potash.

Caustic Soda.—Same as Potash.

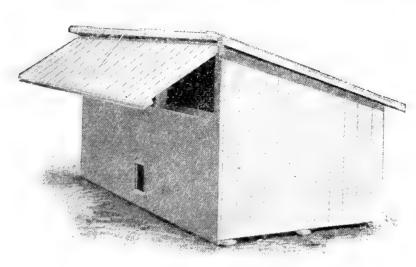
Copper.—Milk and whites of eggs, large quantities, then strong tea. Do not give vinegar.

# Cyphers Suburban Poultry House—Double Floor Space.

A double floor, two-apartment arrangement, which furnishes the fowls a total floor space of 60 square feet. In the upper apart-Both apartments are well lighted. ment the fowls may be fed and can exercise to their The lower apartment takes the place hearts' content. of a scratching shed. A slatted runway connects the It is unnecessary for an attendant to enter two rooms. A door of ample size and convenient this house at all. height is located in the rear wall, through which the nest boxes are easily reached and the dropping-board can be cleaned with a hoe or scraper. Dimensions: Floor space, 5 x 6 ft.; height to eaves, 5 ft.; height to ridge pole, 7 ft.

Price, complete, f. o. b. factory, Buffalo, N. Y., \$25.00.

#### Cyphers Colony House for Growing Chickens.



This Colony House, or Roost Coop, will house comfortably fifty chicks, eight twelve weeks old. The hinged hood keeps out snow an d and be used as The an awning. removis floor able. Our price is considerably lower than

cost of building them singly or in small numbers. Dimensions: Floor space, 3 x 6 ft.; height in front, 36 in.; height at rear, 24 in. Painted in green, with red trimmings.

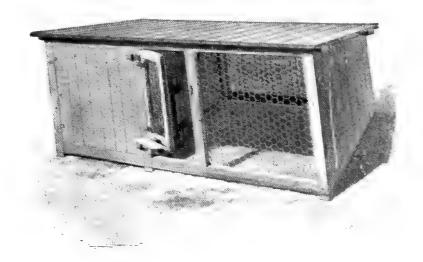
Price, complete......\$9.00.

#### Hare=Curtis Portable House.

This is a unique, low-priced and very desirable knockdown portable house, being of pyramidal form it offers no large, square, right-angle surfaces to the wind, something farmers will appreciate. The house simply consists of four parts when received by purchaser, and it is unnecessary for him to put on a hinge, drive a nail or do aught else in erecting it ready for use, except put twelve screws in place. The cap-roof, or roof, can be opened for ventilation, being so adjusted that the side to windward may be closed, only the sheltered side being open. Dimensions: Floor space, 6 x 6 ft.; height to eaves, 6 ft.; height to center of cap-roof, 6 ft. 4 in.; width of cap-roof, 2 ft. 3 in.

Price, complete, f. o. b. factory, Buffalo, N. Y., \$20.00.

#### Cyphers New Model Coop for Hen with Chicks.



This new and improved Model Coop is intended for a hen with chicks, but may be used also as a home for the chicks long after they are weaned or for chicks removed from the brooder. The house part (1 ft. 9 in. x 2 ft.) has removable floor. The exercise room (2 ft. 6 in. x 2 ft.) is closed at the end and screened with fine mesh galvanized wire, back and front. Dimensions: Width, 4 ft. 3 in.; depth, 2 ft.; height in front, 1 ft. 9 in.; height at rear, 1 ft. 3 in. Painted in green, with red trimmings.

Price, complete.....\$3.75.

#### Cyphers Chick Shelter.

The Cyphers Chick Shelter meets the needs of many of our customers. The sides and ends are made of stout, wooden frames, covered with small mesh wire netting. One end is made to fit front of brooder. Painted in green with red trimmings. Price:

#### Cyphers Apex, or Boys' Poultry House.

While this house is designed especially for the boy—being a low-priced, yet substantial house—it will be found quite useful for temporarily housing surplus stock or for small colonies of breeding stock. A runway of wire netting of a strong, durable frame is made for use in connection with this house. The house and runway can be bought in combination or separately as may be desired. Dimensions: Floor space, 4 feet 10 inches x 5 feet 10 inches. Runway, 5 feet 8 inches x 8 feet. Height to apex, 4 feet.

Price without runway, f. o. b. factory, Buffalo, N. Y., \$10.00.

Price with runway, complete, \$15.00.

#### Facts Worth Knowing.

A span is 10% inches. A hand (horse measure) is 4 inches. Watches were first made in 1476. The first iron steamship was built in 1830.

#### Price List of Extras for Cyphers Incubators.

In ordering parts, please specify if they are for 1908 pattern and state size and style of machine; also, when possible, give number of the part.

Incubator Lamp with burner and wick, #0Each	<b>\$</b> .75
" " " " <del>"</del> " <del>"</del> " <del>"</del> " <del>"</del> 1-2-3 "	.90
" Lamp bowls without burner $\#0$ "	.50
" " " " " " " " #1-2-3 "	.60
" Lamp Burners #0	.30
" #1-2-3 "	.50
Lamp wicks #0	.15 $.20$
" #1-2-3"  " Heater (Lamp not included) #0Each	2.50
" " " " " #1-2-3 "	2.75
" Egg Trays, not pedigree $\#0$ "	.55
" " " #1	1.00
" " #2 per set of two	1.75
" " #3 " " " _" _" _" _" _" _" _" _" _" _" _"	2.40
Lamp Bracket #0 with restEach	.55
#1-2-3 With rest	.60
Thermostat $\#0$	$\begin{array}{c} 1.75 \\ 2.00 \end{array}$
"Connecting Rod $\#0$ "	.20
" #1-2-3	.25
Wood-arm for regulator, extra length	0
must be cut to fit machine "	.20
Mica for Heater "	.05
Incubator Legs, each 25c Set	.75
Regulator Arm, completeEach	.75
In Disc and wire	.10
Counterpois weight	.15
Counterpois rod, #0, 10c; #1, 12c; #2-3 " Pivot Casting"	.15 $.25$
Wire Hanger for Thermometer	.08
Regulating Device, complete, #0	3.75
	3.90
#1	4.00
"	
Extras for Brooders.	
Safety Brooder StoveEach	\$1.75
Insulated Brooder Stove	1.75
Brooder Lamps, 1900	1.50
Lamp Bown	.50 .40
Lamp Burner	.15
Brooder Hovers with wood top and FeltEach	.75
Wire Chick Guard	.35
Ventilator Slides	.15
Wind ShieldEach	.20
Hover Felt	.50
Partition Felt	.25
Regulating Device for Colony Brooder	2.50
Metal Parts for Brooder Set	6.00

#### Cyphers Practical Egg Tester.



The Cyphers Practical Egg Tester is the standard tester in use on large duck and broiler farms, and one embodies the that ideas to date. This tester is 18 inches high, 10 inches wide and 10 inches deep. The top is of galvanized It is equipped with iron. an extra strong reflector of superior quality. The lamp is made of the best stock The burner is of the latest pattern and construction. No chimney is furnished, because of the lia-

bility of breakage in shipping. An ordinary glass chimney, such as is used on a house lamp, will fit the burner and is exactly adapted to the purpose.

Price, complete (including box, lamp and reflector), \$1.25.

#### Cyphers X=Ray Egg Tester.

The Cyphers X-Ray Egg Tester is made of the best block tin and consists of a central cylinder or Lamp flue, 5¼ inches high, with an outside diameter of 25% inches at the base and 2% inches at the top. It is designed for use on an ordinary hand lamp, fits over any style of burner with a diameter approximating that of the tester. In a dark room the light will be found strong enough to penetrate the shell and illuminate the interior of the egg.

Price, 25 cents each; postpaid, 35 cents each.

#### Waterproof Sheeting.

Poultrymen are gradually learning that it is a mistake to shut up the houses too tight in cold weather, and curtain fronts to windows and scratching sheds are taking the place of the tight-shut windows and doors of former times. Water-proof curtains shut off the drafts and at the same time permit a gentle inflow of fresh, pure air, to the great improvement of the health of the flocks and preserving the much desired dryness of the house.

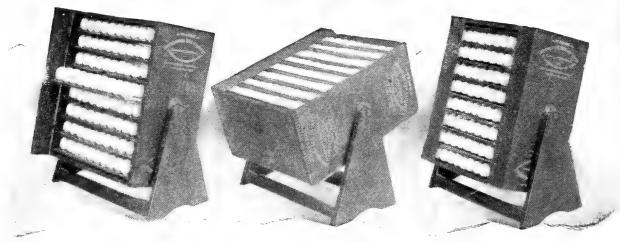
Prices: Water-proof Sheeting (40 inches wide), less than 50 yards, per yard, 19 cents; 50 yard lots, per yard, 18 cents; 100-yard lots, per yard, 17 cents. No order filled for less than 10 yards.

#### Jumbo Powder Gun.

The bottom, or spout part, screws on or off, and makes a large opening for filling with powder. Just the thing for applying Keystone Lice Powder.

Price, each, 25 cents; postpaid, 30 cents.

#### Woods Revolving Egg Cabinets.



day; the warmer the temperature the more necessary that they be turned. Eggs for market should be turned every two or three days if kept any length of time. Woods Revolving Egg Cabinets are a practical device for doing this kind of work, and meet a widespread need among poultrymen who save eggs for hatching. Eggs for table use (not fertilized) have been kept from three to four months in an ordinary cellar by using these cabinets. Prices:

150-egg	size, weight	30 lbs.	 \$	3.50
288-egg	size, weight	55 lbs.	 • •	5.50
560-egg	size, weight	t 75 lbs.	 • •	7.25
1050-egg	size, weight	100 lbs.	 	11.00

#### Cyphers Improved Pedigree Egg Trays.

In our No. 0 Incubator, chickens can be separated into four lots; No. 1, four lots; No. 2, eight lots; No. 3, eight lots. When ordering a Cyphers Incubator, if you want the pedigree trays be sure to say so and include the extra amount.

(Note.—Pedigree trays are not for use during the entire hatch. The eggs should be placed in them when they are turned for the last time. These trays will fit the Cyphers only.)

In ordering Pedigree trays be sure to state style and size of machine and date of manufacture. Prices:

No. 0, each	\$1.60	No. 2	, per	pair	\$4.00
No. 1, each	2.00	No. 3	, per	pair	$\dots$ 4.75

#### Food or Water Cups.

Made of galvanized iron, strong and durable, hold ½ pint each, enough for all ordinary purposes. The wires can be bent to secure them to any style of coop. Will soon save their cost in preventing waste of food.

Price, each, 15 cents; per doz., \$1.50. If to be sent by mail, add five cents each for postage.



#### Knox Lice Expelling Nest Eggs.

Price: 5 cents each; 50 cents dozen.

#### Porcelain Nest Eggs.

Price: 3 cents each; 30 cents per dozen.

#### Imperial Egg Package.

The Imperial Egg Package is so constructed that each egg is cased in a cylinder made of heavy corrugated paper which conforms to the shape of the egg, an end of each egg resting on a cushion support, thus package is light and compact and possesses great strength. Prices:

15-egg	size,	per	dozen\$2.25
30-egg	size,	per	dozen 2.75
45-egg	size,	per	dozen 3.75

Special prices in quantities.

#### Paper Egg Boxes.

These boxes are intended for use in delivering eggs to private families, being neat in appearance and something that will make satisfied customers. They ship knock-down, can be easily set up and sent by express, or freight at very low rates. Prices:

1-doz. size, per doz., 25c; per 100, \$1.25; per 1000, \$6.50 2-doz. size, per doz., 45c; per 100, \$2.00; per 1000, \$12.00.

#### Wire Egg Carriers.

This is the best Wire Egg Carrier manufactured for shipping fresh eggs to market. Each egg is held separate from the others by springs of steel wire which permit a free circulation of air and give perfect ventilation. Tray and case are combined. Prices:

6-doz.	size	carrier,	each	\$1.20
9-doz.	size	carrier,	each	1.40
15-doz.	size	carrier,	each	1.60
25-doz.	size	carrier,	each	2.20
30-doz.	size	carrier,	each	2.50

#### Cyphers Shipping Coops.

We claim that this coop is the lightest, strongest and most durable coop on the market, made from well-seasoned lumber and is extremely light; this reduces express charges.

- No. 2, 10½ inches wide, 10 inches long, 21½ inches high, is suitable for single birds of any variety or a pair or Mediterraneans. 65c each.
- No. 4, 10½ inches wide, 24 inches long, 21½ inches high, is suitable for Asiatic Male, American or Mediterranean pair, or small Mediterranean trio. 80c each.
- No. 6, 10½ inches wide, 24 inches long, 21½ inches high, is for pens of five birds of any variety. 90c each.

#### Keystone Lice Paint.

EVERY CAN GUARANTEED TO DO AS REPRE-SENTED.



Keystone Lice Paint is a wholesale lice and vermin destroyer. It saves time, labor and expense; no dipping. dusting, no greasing, and handling being necessary.

In order to secure satisfactory results from any liquid lice destroyer it must have sufficient strength, so that the odor, gas or vapor given off by it will destroy the pests without the fowls or insects coming in contact with the preparation. Keystone Lice Paint accomplishes this, and, at the same time, is perfectly safe to handle, and is not injurious to fowls. animals or operator.

Keystone Lice Paint does effective work in ridding horses and cattle of lice, mites, etc., and may be applied

(Trade-mark Reg. by sprinkling the preparation on an U. S. Pat. Off.) old blanket or burlap, hanging it over the animal or tying it about it for one or two hours. This procedure envelops the insect in an atmosphere of vapor between the blanket and the skin of the animal, the vapor quickly overcoming the vermin. This method is also helpful in cases of mange or itch

method is also helpful in cases of mange or itch.

Lice on Hogs. To kill lice on hogs, spray the bedding thoroughly with Keystone Lice Paint. It is also a good plan

to coat the rubbing posts with the liquid.

Directions for Applying. There are no special directions required for applying Keystone Lice Paint; all that is necessary in large houses to kill all the lice is to spray, sprinkle or paint the floors, roosts, nests and dropping boards with the liquid. Use whatever method suits your convenience. Complete directions, however, are printed on the label of each can. A convenient method of applying is by the use of No. 1 Cyclone Sprayer. See description on page 73.

Koustone Lies Paint is reconstant in the liquid.

Keystone Lice Paint is never sold in bulk. It is put up in one, two or four-quart cans, all bearing our trade mark.

Prices:

½-gallon cans, each..... 1-gallon cans, each...... 1.00

Guaranteed under the U.S. Food and Drug act of June 30, 06. Serial No. 6654. 1906.

FORKED RIVER, N. J., Feb., 6, 1908.

TAYLOR BROS., Camden, N. J.

We have used Keystone Lice Paint and find the results very satisfactory. It does its work well. We can recommend it in preference to other brands.

PENN & GRANT.

#### Cyphers Lice Paint.

Cyphers Lice Paint is a liquid lice destroyer, especially prepared for killing lice, mites and ticks affecting horses, cattle, sheep and hogs. It is safe and easy to use. It does the work economically.

Prices:

1-quart cans, each  $\dots$  \$0.35 | 1-gallon cans, each  $\dots$  \$1.00 | 2-quart cans, each  $\dots$  \$60 | 5-gallon wood jackets... 4.00

Guaranteed under the U.S. Food and Drug act of June 30, 06. Serial No. 7793.

#### Keystone Gape Cure.

#### GUARANTEED TO RELIEVE WHEN USED AS DIRECTED.



Gapes are caused by a small forked worm which adheres to the walls of the throat, causing the bird to GAPE as though trying to swallow some obstruction. Young chickens are more affected than older birds. The first symptoms are indicated by a slight cough. As the worms increase in number there is more irritation, finally resulting in the chicken gaping, from which the disease derives its name.

The symptoms are something like Bronchitis or Pneumonia and poultrymen should be cer-tain of the presence of worms before treating the birds for

Gapes. "Keystone" Gape Cure will positively relieve this troublesome disease when used in acwith the cordance plainly printed directions which accompany each package. It is a powerful remedy which is in powder form and used by mixing with the soft food.

birds thus take their own medicine the same as is the case with Keystone Roup Cure and Keystone Cholera Cure.

The medicinal properties of the remedy are such that they are absorbed into the circulation and thus come in direct contact with and killing the worm.

Guaranteed under the U.S. Food and Drug act of June 30, 1906. Serial No. 6654.

Price, per box, holding sufficient for treating several hundred feeds, 50 cents.

#### Save-al Egg Preservative.

Save-al Guaranteed Egg Preservative is a tasteless, colorless, odorless, non-poisonous fluid that, when disinboiling water, makes an unequalled solution for preserving eggs. It is easy to use, and absolutely pure. One gallon makes sufficient solution to keep 65 dozen eggs in first-class condition for 10 months.

Guaranteed under the U. S. Food and Drug act of June 30, 1906. Serial No. 7793.

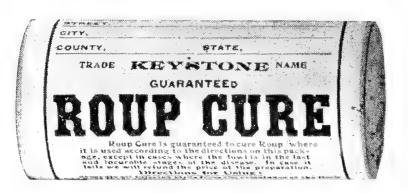
Price. 1-gal. jugs, each, \$1.00.



#### Keystone Roup Cure.

GUARANTEED TO CURE OR MONEY REFUNDED.

Roup is the most common, and, perhaps, the cause of more loss to poultrythan any other disease. It is a catarrhal disand ease, contagious in its nature. It usually follows neglected slight colds. The



Reg. U. S. Pat. Off.

first symptons are frothiness and bubbles in the corners of the fowls' eyes, generally accompanied by sneezing The discharges always have a foul odor; and snuffles. later these discharges thicken and clog the nostrils. The bird's head generally swells; the eyes bulge, and thick, slimy masses form in the mouth and throat.

To meet the demand for a first-class, reliable Roup Cure, one which will actually cure fowls afflicted with Roup, we offer Keystone Roup Cure, which we guarantee to cure the disease when the remedy is used in accordance with directions on each package, or agree to re-

fund the purchase price.

Keystone Roup Cure is administered by putting it in the fowls' drinking water. When the disease is so far advanced that the fowls cannot see to drink, their heads and eyes may be bathed in the remedy until they recover to an extent which will enable them to drink their own medicine. Pigeon growers, as well as poultrymen, will find Keystone Roup Cure of especial value in treating all forms of Canker in poultry and pigeons.

Keystone Roup Cure is put up in two-sized packages. The small size contains sufficient remedy for making twenty-five gallons of medicine; the large size contains sufficient remedy for making seventy-five gallons These packages contain about medicine. twice the

quantity generally sold at the prices we ask.

Guaranteed under the U.S. Food and Drug act of June 30, Serial No. 6654.

Prices: Small size; 25 cents, postpaid; large size, 50 cents, postpaid.

#### "SALES STEADILY INCREASING."

CAMDEN, N. J., Feb. 6, 1908.

TAYLOR BROS., Camden, N. J.

Have sold and used Keystone Roup Cure for sometime, and have never known it to fail when used consistently according to directions, whilst the sales have steadily increased.

THOMAS C. WRIGHT. 3507 Federal St.

Heislerville, N. J., Feb. 7, 1908.

TAYLOR BROS., Camden, N. J.

My customers will have none other than the Keystone Roup Cure, and give good reports from the same HARRY DONNELLY.

#### Keystone Roup Cure.

#### "FIND NONE SUPERIOR."

Malaga, N. J., Feb. 10, 1908.

Taylor Bros., Camden, N. J.

I consider Keystone Roup Cure the best on the market. I have used several different makes of Roup Cure, but find none superior to this.

I used several boxes of it during the last turkey season, and would not have done without it after I had used one box. It added to my profits at the end of the season.

Many thanks for the Keystone Roup Cure, for it is a perfect arms

fect cure.

MRS. JOHN TODD.

MILLVILLE, N. J., Feb. 11, 1908.

Taylor Bros., Camden, N. J.

The Keystone Roup Cure is all that you recommend it to be, as I had a bantam and 100 hens, and the roup got in them very bad, and I saw your advertisement for Keystone Roup Cure, and thought I would try a box, which I did with good results, and before the package was gone the roup all disappeared, and I haven't been troubled with it since. It is all you claim it to be.

G. IRELAND.

CAMDEN, N. J., Feb. 7, 1908.

Taylor Bros., Camden, N. J.

I have used the Keystone Roup Cure, on poultry and pigeons, and it has proved satisfactory to myself and patrons.

CRANMER & SON, Fancy & Pet Stock, 1400 Broadway.

COLD SPRING, N. J., Feb. 8, 1908.

TAYLOR BROS., Camden, N. J.

I have found your Keystone Roup Cure to give very good satisfaction, better than anything I have ever used.

MRS H. SNYDER.

#### Rust's Havens' Roup Pills.

For Roup, Catarrh, Colds, Pigeon Diseases, Etc. They are entirely free from everything harmful. Moderate size, and, therefore, easy to give to fowls.

Guaranteed under the U.S. Food and Drug act of June 30, 1906. Serial No. 329.

Prices, postpaid:

50 pills in box.....\$0.25250 pills in box........ 1.00



#### Cyphers Roup Cure.

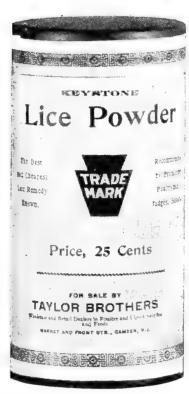
Full directions for the use of this remedy will be found on the label of every package.

Guaranteed under the U.S. Food and Drug act of June 30, 1906. Serial No. 7793.

#### Prices:

Small-sized package\$0	.25
Medium-sized package	.50
Large-sized package	.00

#### Keystone Lice Powder. SURE DEATH TO LICE.



Reg. U. S. Pat. Off.

Keystone Lice Powder is one of the Keystone brands of poultry supplies which we take pleasure in recommending to our poultry and pigeon friends. It is a scientifically compounded powder, killing all forms of insect life on fowls, and is equally good for destroying lice on cattle and horses; ticks on sheep, and flees on dogs. It is different from many of the so-called lice killers on the market, inasmuch. as, instead of driving the lice from the fowl's body, it kills them. While it is sure death to all kinds of insect life generally afflicting fowls and animals, it is harmless when used according to the plainly directions on each package.

Keystone Lice Powder may also be used on plants and bushes as a protection against plant lice, and on furs and carpets as a protection

against moths and similar pests.

Keystone Lice Powder is put up in 5, 15 and 48-oz. boxes; the 5 and 15-oz. sizes being equipped with a patent sifter top, which conserves the strength of the powder and protects it from evaporation.

Keystone Lice Powder is a "different" powder, of a "different" strength, in a "different" box. If you are not wholly satisfied with the lice powders you have heretofore purchased try Keystone.

Guaranteed under the U.S. Food and Drug act of June 30, 1906. Serial No. 6654.

Prices:

5-oz. box, 10c; postpaid, 15c. 15-oz. box, 25c; postpaid, 40c. 48-oz. box, 50c; cannot be mailed.

#### "FINDS IT GREAT."

FRANKFORD, PHILA., Feb. 8, 1908.

TAYLOR BROS., Camden, N. J.

I find that Keystone Lice Powder is a great thing. It has worked wonders with my fowls and dog, which have no more fleas since I have been using it, and I would advise anyone to try it, as I myself find it great. Frank J.

MERCHANTVILLE, N. J. Feb. 7, 1908. TAYLOR BROS., Camden, N. J.

Since selling your Keystone Lice Powder, I find it to be the best I can get, and my trade is very much pleased with it. B. M. BEIDEMAN.

DOROTHY, N. J., Feb. 7, 1908.

TAYLOR BROS., Camden, N. J.

Keystone Lice Powder has given general satisfaction here. I sold to one farmer 12 boxes about two weeks ago, and he is highly pleased with the results.

G. I. HILL.

SEA GIRT, N. J., Feb. 7, 1908.

Taylor Bros., Camden, N. J.
I have used your Keystone Lice Powder for poultry and like it better than any other kind. Have tried many others.
W. Lawrence.

#### Cyphers Lice Powder.

It is carefully compounded, and contains no carbolic acid or other chemicals which will injure the fertility of the eggs. It is clean to handle, easy to apply.

Guaranteed under the U.S. Food and Drug act of June 30, 1906. Serial No. 7793.

#### Prices:

5-oz. package (trial size), 10c; postpaid, 15c.

15-oz. package, 25c; postpaid, 40c.

48-oz. box (by express at customer's expense), 50c.

100-oz. package (by express at customer's expense), \$1.00

#### Nicto=Napto.

NICTO-NAPTO.—Is a powder insecticide and disinfectant that will kill all vermin that infest poultry, without in any way injuring the fowls, eggs or chickens.

Full directions on every box.

Price, 25c per lb.

#### Keystone Salt Cat.

### AN INVIGORATOR AND PROMOTOR OF GOOD HEALTH.

Keystone Salt Cat contains those aromatic and tonic properties required by fancy and homing pigeons, pheasants, game fowls, etc. It is compounded from a reliable recipe, and is unequalled for keeping pigeons in vigorous health, increasing egg production and endurance, and aiding di-



gestion. It contains the aromatic and tonic properties of gentian, cummin, annis, coriander, sulphate of iron, charcoal, limestone, shell, salt and bone.

Keystone Salt Cat is put up in one-pound bricks and is packed safe for shipment in strong pasteboard boxes. Each box is labelled with simple directions for feeding.

We invite the especial attention of those who have used our *Keystone Pigeon Feeds* so successfully to this excellent article.

Guaranteed under the U.S. Food and Drug act of June 30, 1906. Serial No. 6654.

#### Prices:

S. LAKEWOOD, N. J., Feb. 7, 1908.

TAYLOR BROS., Camden, N. J.

I have given the Keystone Salt Cat a fair trial, and results have been very satisfactory.

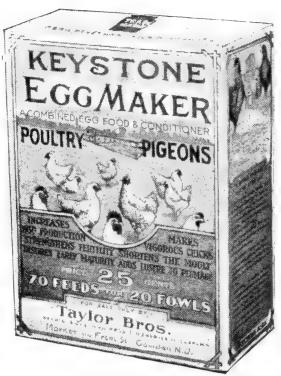
M. E. BUZBY.

#### Keystone Egg Maker. A NATURAL FOOD FOR MAKING HENS LAY.

To meet a repeated defrom the users of our Keystone chick and pigeon feeds for a comconcentrated egg bined food and conditioner, offer Keystone Egg Maker.

This food contains no injurious drugs or chembut tried nothing andproven ingredients that stimulate and develop the egg producing organs of the fowl and furnish

materials for eggs.
Natural development. Many egg foods create and maintain, by their medicinal properties, an artificial condition, only to leave the fowl in a debilitated state when the effects of the drugs become exhausted.



Reg. U. S. Pat. Off.

Keystone Egg Maker builds up the system and keeps it built up, being unlike those conditioners and egg foods which do not act in a healthy, normal manner. Its use insures full development and early maturity in young chicks.

Moulting. The use of Keystone Egg Maker during the moulting period helps the birds to renew their feathers more

quickly without loss of strength, and keeps them in laying condition during the greatest possible length of time.

Conditioner. In addition to being an egg producing food of high order, it possesses health promoting properties and puts the birds in fine show condition. The use of this food makes bright red blood, and adds vigor and stamina to the entire flock.

Winter Eggs are worth more because they are scarce and harder to produce than at other seasons. If you will use Keystone Egg Maker according to directions, you will get more eggs than by the use of any other food.

Put up in handsomely lithographed, five colored 42-oz. car-

tons, containing 150 feeds for 10 hens.

Guaranteed under the U. S. Food and Drug act of June 30, 1906. Serial No. 6654.

Price, 25 cents.

RIO GRANDE, N. J., Feb. 7, 1908.
TAYLOR BROS., Camden, N. J.
I have used Keystone Egg Maker, and found it an right. E. R. HAND.

BRIDGETON, N. J., Los., I have been using your chicken powder called Keystone Egg Maker, for making hens lay, and like it very much. Cannot buy it here at our store, and would like to have more of it. Several of our friends and neighbors want it. Would you send a lot for me to sell, or don't you have agents to sell it? Will you kindly let me know how you sell it or send it. I would want the 25c boxes, I think, the same as I have been using.

MRS. FRANK C. ROBINSON.

Full Nest Egg Food.

Everybody wants eggs when the prices are high. They can get them by using Full Nest Egg Food.
Guaranteed under the U.S. Food and Drug act of June 30, 1906. Serial No. 7793.

Prices: 42-oz. package, 25 cents; 25-lb. pail, \$2.00.

#### Keystone Disinfecting Fluid.



Poultrymen can depend on it not only to destroy all germs and prevent the spread of contagious diseases but as a cure for many of the most common diseases of poultry. One quart can makes fifty quarts of powerful antiseptic and purifying fluid.

Guaranteed under the U.S. Food and Drug act of June 30, 1906. Serial No. 6654.

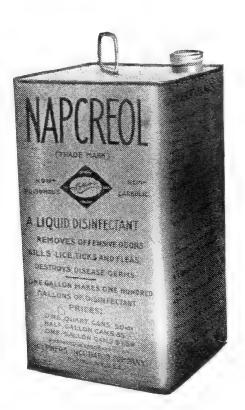
Price, 1 quart, 50c; ½ gallon, 85c.

#### Napcreol.

Napercol Prevents Disease.—To protect the flocks from disease poultrymen must adopt certain sanitary precautions. Napcreol is a highly concentrated, non-poisonous preparation which is made ready for immediate use by simply mixing with the required amount of water. One gallon of Napcreol will make 100 gallons of disinfectant. It is invaluable for the disinfection of poultry houses, stables, dog kennels, toilets, where a good germ or odor destroyer is needed.

Guaranteed under the U.S. Food and Drug act of June 30, 1906. Serial No. 7793.

Prices:						
Quarts		٠		٠	۰	.\$0.50
Half gallon						
Gallon						. 1.50



#### Rust's Egg Producer.

Makes Hens Lay When Eggs are High Priced.



A scientific combination of substances which, when assimilated by fowls, produces eggs, plumage, growth and development.

It also contains valuable tonics and remedial agents.

Guaranteed under the U.S. Food and Drug act of June 30,

1906. Serial No. 329.

	Price:	
1-lb. pkg.		1.44
$2\frac{1}{2}$ -lb. box		).94
6-lb. box		00.1
10-lb. box		1.50
25-lb box	ິດ 	3.50

#### "KETSTONE" POULTRY CHARCOAL.

#### Prepared Especially for Poultrymen.



We have had this charcoal put up for us to meet the demand for an evenly graded charcoal, free from dust and useless dirt, and offer it as the best poultry charcoal manufactured.

"Keystone" Charcoal should not be confounded with the ordinary commercial charcoal, which is not evenly graded, generally contains large quantities of dust and is not always free from dangerous poisons.

"Keystone" Charcoal aids digestion, promotes health, and is generally corrective of many of the poultry ills to which fowls are heir. A little charcoal goes a long way, and it is worth its weight in gold. No poultryman can afford to be without it. It is put up in three sizes: Fine, for brooder chicks, dry chick mixtures and mash food; Medium, for half-grown fowls, pigeons, etc.; Coarse, for full-grown fowls, geese, turkeys, etc.

Prices: Packed in 2-lb. cartons printed with directions for feeding, 15c each. Put up in 50-lb. sacks, \$1.25 each.

Guaranteed under the U.S. Food and Drug act of June 30, 1906. Serial No. 6654.

#### Keystone Cholera Cure.

Cholera is one of the swiftest and most fatal diseases in the poultry yard, and is extremely contagious. Affected fowls should be separated at once fromthe with balance of the flock and treated Cholera Cure administered in the drinking water. Each box is printed with plain directions for using.

Price, each, 50c.

Guaranteed under the U.S. Food and Drug act of June 30,1906. Serial No. 6654.

# TRADE WARK

#### Handy Things to Know.

A rod is  $16\frac{1}{2}$  feet or  $5\frac{1}{2}$  yards.

A mile is 320 rods.

A mile is 1760 yards.

A mile is 5280 feet.

A square foot is 144 square inches.

A square yard contains 9 square feet.

A square rod is 2721/4 square feet.

An acre contains 43,560 square feet.

An acre contains 4840 square yards.

An acre contains 160 square rods. A quarter section contains 160 acres.

#### "Keystone" Gall Remedy.



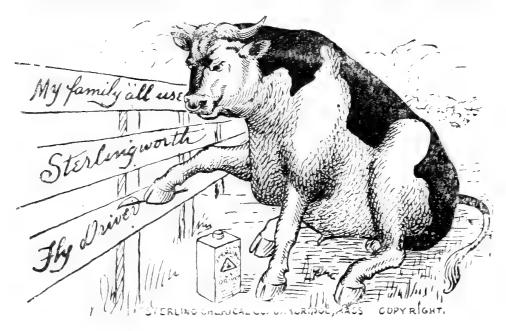
"KEYSTONE" GALL REM-EDY is a powerful healing powder to be applied to the sores from the patent sprinkler box in which it is put up. It speedily cures all collar or saddle galls on horses, old sores and contusions of all kinds on cattle and all other animals.

We call attention to the fact that this remedy is guaranteed to cure galls on horses while they are at work.

Guaranteed under the U.S. Food and Drug act of June 30, 1906. Serial No. 6654.

**Price.....\$0.50** 

#### Sterlingworth Fly Driver and Germ Death.



Sterlingworth Fly Driver and Germ Death completely protects cattle and horses from all winged pests; it is non-poisonous and harmless, it does not burn or gum the coat. One quart mixed with water makes two gallons of Fly Driver. Can be applied with brush or Sprayer. The No. 1 Cyclone Sprayer, page 73, is recommended a good one for the purpose.

Guaranteed under the U.S. Food and Drug act of June 30, 1906. Serial No. 6654.

Prices.....1-qt. can, 60c; 2-qt. can, \$1.00.

#### Facts Worth Knowing.

A barrel of rice weighs 600 pounds.

A barrel of flour weighs 196 pounds.

A barrel of pork weighs 200 pounds.

A firkin of butter weighs 56 pounds. The first steel pen was made in 1830.



Dog Cakes, Spratts' Patent.

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-1	.,•	1	79	'n	4	0	0	C1	
		- 2		1	и		•	-	-

				-						
3-1b.	pkgs.	۰								\$0.25
5-lb.	pkgs.								٠	0.40
25-lb.										
50-lb.	box.						۰			-3.25
100-lb.	box.									-6.25

#### Spratts' Puppy Cakes.

_			_	-	-					
3-lb.	pkgs									\$0.30
5-lb.	pkgs									0.50
25-lb.	box	٠								-1.90
50-lb.	box						٠			3.50
100-lb.	box								۰	6.75

#### Taylor's Granulated Milk.

Something new for poultry. Analysis: Protein, 50 per cent.; fat, 4 to 6 per cent.

\$3.25 per cwt. Try a sample lot.

#### Blatchford's Calf Meal.



THE MILK SUBSTITUTE

You can raise calves cheaper and successfully out milk by using Blatchford's Calf Meal. It is a perfect milk substitute that as nearly as possible resembles new milk in chemical composition and effect. It is composed entirely of selected condiments, oleaginous and legumi-

nous seeds, lentils, flaxseed, locust bean, meal and flour etc., all of the best quality recleaned, finely ground and carefully combined. It contains all the elements necessary for the rapid and symmetrical bodily growth of young animals. One pound mixed with seven pints boiling hot water makes a gallon of gruel as rich and nutritious as a gallon of fresh whole milk.

#### Pratts Poultry Food.

It positively cures chicken cholera. prevents roup, gapes and all diseases.

It makes young chickens grow quickly and profitably.
It will increase the quan-

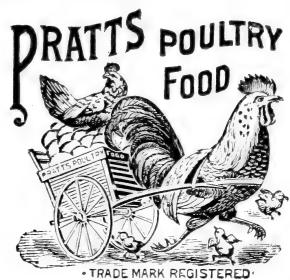
tity of eggs.

It will make ducks, geese and turkevs. geese and pigeons thrive.

It will help moulting fowls and make them lay sooner.

Try it; if not on all your chickens, separate a few and the astonishing results will

make it profitable to use always.



Pratts Foods guaranteed under the U.S. Food and Drug act of June 30, 1906. Serial No. 448.

#### Pratts Poultry Food.

26-oz.	pkg	\$0,25	12-lb.	bag	 .\$1.25
	pkg				

#### Pratts Horse and Cattle Powders.

Pratt's 12-lb.	bags\$0.75	
	bags 1.50	

Guaranteed under the U.S. Food and Drug act of June 30, 1906. Serial No. 16.

Guaranteed under the U.S. Food and Drug act of June 30, 1906. Serial No. 989.

Red Heart pkg......25c.

Guaranteed under the U. S. Food and Drug act of June 30, 06. Serial No. 14668.

#### Nutriotone Horse and Cattle Powder.

2-lb.	pkg	\$0.50	25-lb.	bucket\$4.00
				keg 7.50
		barrel		

Guaranteed under the U. S. Food and Drug act of June 30, 06. Serial No. 452. 1906.

#### Poultriotone for Poultry.

2-lb. pkg......\$0.50 5-lb. pkg.....\$1.00

#### Climax Condition Powders.

Rust's Haven's Climax Condition Powder. It enriches the blood, tones up the liver, promotes the digestion and restores the appetite.

#### Price:

13-oz. box	\$0.25; postpaid,	\$0.40
32-oz. box		.85
5-lb. box		1.00
8-lb. box		1.50
20-lb, box		3.50

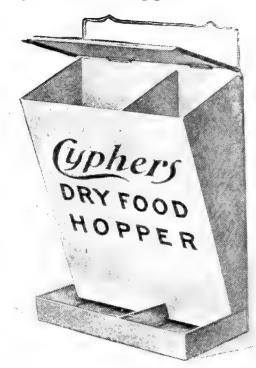
The three larger sizes must be sent by express or freight and are cheapest to use.

Rusts Climax Condition Powders is guaranteed under the U.S. Food and Drug act of June 30, 1906. Serial No. 329.

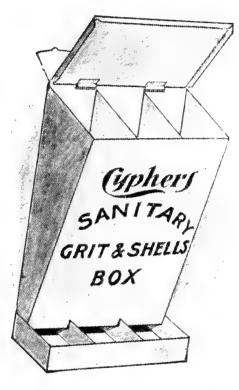
#### Cyphers Dry Food Hopper.

Cyphers Dry Food Hopper is constructed of heavy galvanized iron. Like the Grit and Shell Box, it has two compartments, a large one for grain mixtures, holding about six quarts, and a small one for beef scraps, holding about three quarts.

Price, ....\$0.75. Dozen, ... \$0.00.



#### Cyphers Grit and Shell Box.



Cyphers Sanitary Grit and Shell Boxes work a material saving in grit, oyster shell, ground bone, charcoal or poultry foods. Like the Dry Food Hopper, it is provided with a cover or lid, which protects the contents.

Price,	each .		•	•		\$	0	.5	0
66	Dozen		•				4	.7	5

#### Cyphers Poultry Surgical Case.

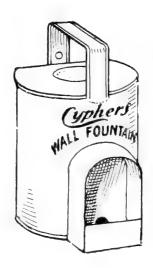
With the exception of the ten remedies, which are omitted, the Cyphers Surgical Case consists of identically the same instruments and accessories as are contained in the Combined Medical and Surgical Case.

Price of Cyphers Poultry Surgical Case, complete, postpaid, \$1.50.

#### Facts Worth Knowing.

There are 2754 languages. America was discovered in 1492. A square mile contains 640 acres. Envelopes were first used in 1839. Telescopes were invented in 1590.



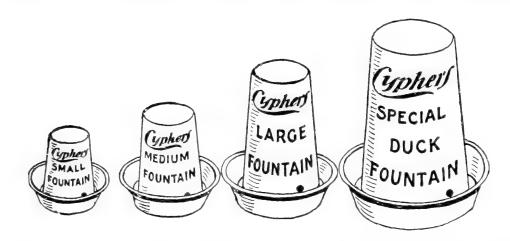


These fountains are something new and extra serviceable in the way of poultry fountains. One side of the back is flattened so that it can be hung on the wall of a building or against an upright post or board at any height. These fountains are equally serviceable for young chickens or adult fowls, and are especially useful for pigeons. Prices:

1-gal. size, each, 50c....Per 6, \$2.70 2-gal. size, each, 75c....Per 6, 4.20

#### Cyphers Galvanized Iron Drinking Fountains.

One of the most important appliances for use in the poultry yard is a truly sanitary drinking vessel. While cleanliness in feeding is very desirable, and must receive careful attention, it is the water supply that is most often the medium that conveys contagious disease from one fowl to another. These Galvanized Iron Drinking



Fountains embody every good feature of the up-to-date drinking fountain, and are acknowledged to be the best in use. They are light and non-breakable, easily cleaned, and keep the water cool. The small-size fountain is just the right size for brooder use. Prices:

	Each.	Six.
Small size	\$0.18	\$0.90
Medium size	25	1.25
Large size	35	2.00
Special duck	50	2.50

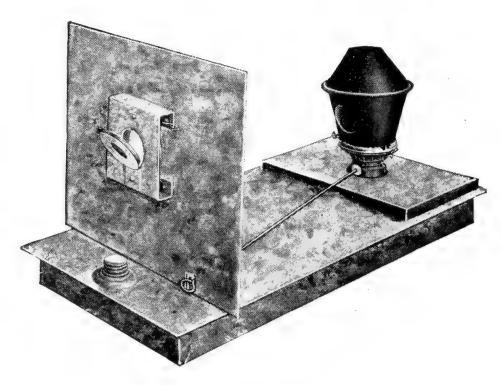
#### Cyphers Poultry Medical and Surgical Case.

This case consists of the ten remedies contained in the Cyphers Medical Case, with the addition of a surgical outfit, containing such surgical instruments and little accessories as will be found necessary in treating injuries and combating diseases, epidemics, etc.

Price of Cyphers Poultry Medical and Surgical Case, complete, postpaid, \$3.00.

#### Cyphers Insulated Brooder Stove.

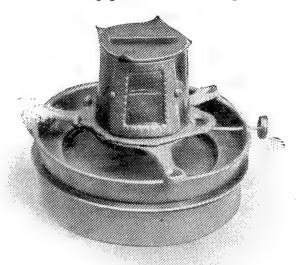
For those desiring to buy brooder lamps, or stoves, we offer the Cyphers Improved Insulated Brooder Stove. This new stove does away with the water jacket or reservoir required on brooder stoves, usually sold for



the purpose. The insulating plate of heavy galvanized iron is so placed between the burner and the oil bowl that all heat of the flame is deflected away from the oil reservoir, so that the oil remains cool at all times. The stove has a seamless bottom; hence, will not leak.

Price, each .....\$1.75

#### Cyphers Safety Brooder Stove.



The safety waterpan on the Cyphers Safety Brooder Stove holds nearly a quart water. and tends out over the entire surface of the oil bowl, thus placing a sheet of cold water 1 inch to  $1\frac{1}{2}$ inches in thickness between the oil bowl and the flame jets. By this arrangement

all danger from the generation of explosive gas arising from the top of the lamp or burner becoming heated is removed. We have sold thousands of these to persons who build homemade brooders, and they give general satisfaction. Height, seven and one-half inches; greatest width, ten and one-half inches.

Price ......\$1.75

#### Hallock Food and Water Holders.

Undoubtedly this is the best device of the kind on the market. They are made in one-gallon, two-gallon, and three-gallon sizes, and are recommended both as food and water dishes. The tops and bottoms of these holders are separable. The holder may be carried about with perfect



safety, for the greater the weight the tighter the grip of the wires. These wires prevent the chicks or fowls from getting into the pans and soiling the food and water.

#### Prices:

	Each.	$\operatorname{Doz}$ .
Small (1-gal. for chicks)	\$0.75	\$8.50
Medium (2-gal. for fowls)	1.00	10.50
Large (3-gal. for ducks, etc.).	1.25	11.50

#### Sanitary Pigeon Bath Pans.

Made o	f galvani	ized iron, durable and convenient.	
Size,	$4 \times 10\frac{1}{2}$	inches 30c.	
66	$4 \times 13\frac{1}{2}$	inches 40c.	
66	$4 \times 17\frac{1}{2}$	inches 60c.	

	Each.	Doz.
Earthern Drinking Founts, 1-gal	\$0.35	\$3.50
Sanitary Drinking Founts, 1-gal	.35	3.50
Nesting Pans, 9-in	.10	1.00

#### Sterlingworth Sulphur Fumigating Candles.

Easy to light. Safe to use. Sure in effect.

The Sterlingworth Sulphur Fumigating Candle is the most satisfactory fumigating candle manufactured. Besides being larger, thus producing more vapor than any other candles sold at the same price, they are encased in a tin-covered box to insure safety in shipping. The candle itself is made from pure high-grade sulphur, free from adulteration, and has a circular wick, which when once lighted stays lighted and burns until every particle of sulphur is consumed.

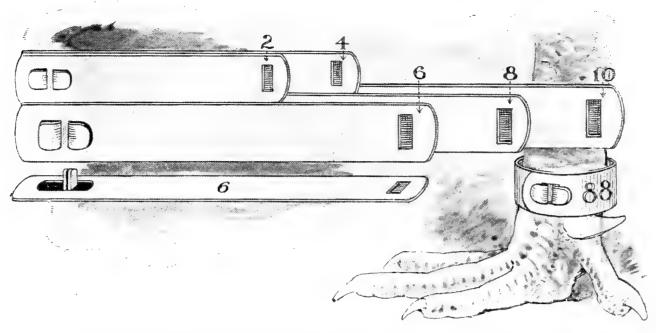
Price, each, 15 cents; postpaid, 25 cents.

#### Cyphers Pure Sulphur Fumigating Candles.

Cyphers Pure Sulphur Fumigating Candles are equal to any fumigating candles on the market regardless of price. They are easy to light, easy to extinguish, safe to use, and produce a vapor deadly to all infectious diseases, disease germs and insect life. Be careful to remove all the fowls from the house or room, or they will be suffocated.

Complete with water pan, each, 15c.; by mail, 25c. Per dozen, by express .....\$1.25

#### Ideal Aluminum Leg Bands.



Ideal Aluminum Leg Bands are light, neat, strong and durable, easily and quickly put on, and guaranteed to stay on. This band has a double clinch, making it more secure than the single clinch style. The ideal band is sold in five different sizes. The accompanying illustration shows the exact size. When ordering specify the size of band you wish.

No. 2 is for pigeons; No. 4 for bantams, except Cochin Bantams; No. 6 for Hamburgs, Polish, Cochin Bantams and for all birds in the Mediterranean class, except Minorcas; No. 8 for Minorcas, Cornish Indians and ducks, and all birds in the American class; No. 10 for birds in the Asiatic class, also turkeys and geese. Prices, postpaid:

12 for 15c.; 25 for 30c.; 50 for 50c.; 100 for 75c.

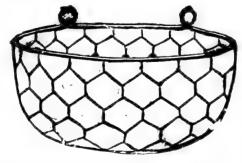
#### Cyphers Perfect Poultry Marker.

This punch is so simple in construction that it will appeal to all as a practical tool. Cyphers Perfect Marker is made especially for the work of marking chicks. It makes a good, clear, clean cut, and does not mutilate the web, as do many other cheaper punches. These punches are made expressly for us, and we guarantee them to meet all requirements.

Price: Each, 50c.

#### Wire Nests.

These nests are strongly made from heavy japanned steel wire and will last a lifetime. They are intended to fasten to the wall with screws orscrew There is no room on hooks. them for lodgement of vermin of any kind; they are easy to



keep clean and far superior to wooden boxes. Prices:

Each, 15c.; four for 50c.; per dozen,

#### Poultry Killing Knife.

FRENCH POULTRY KILLING KNIFE + CYPHERS PATTERN. +

This knife penetrates the brain in such

a manner that the feathers loosen and come off easily. It is made of finely tempered instrument steel, with nickel handle, and will give satisfaction. If you have half a dozen or several hundred fowls to dress and kill for market one of these knives will prove a highly satisfactory investment.

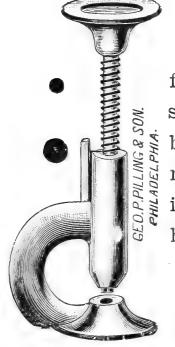
Price: Each, 50c.

#### Greiner Caponizing Set.

This set consists of a lancet-shaped knife, spring spreader, the spreading strain of which is held in check by a lock, holds open to the right extent the incision to the intestinal cavity, making it easy to reach and remove the testicles.

Price, in velvet-lined case, \$3.00.

#### The Philadelphia Poultry Marker.



This marker is made in two sizes—one for chicks and one for adult fowls. The sizes of holes punched are shown by the black dots printed at the side of this marker. The size made for adult fowls is too large for proper use on newly-hatched chicks.

Price, each, postpaid.....\$0.25

#### Gape=Worm Extractors.

In some localities, partly-grown chicks are attacked by gape-worms, and, if not properly treated, will succumb to these parasites. They lodge in the windpipe and must be extracted if the fowl is to recover. When one-fourth

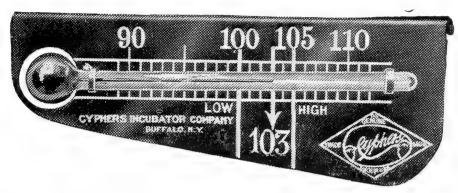


or one-half-grown chicks mope about, lose flesh, and are colorless about the head, look first for lice, and if found reasonably free from lice, then look for gape-worms. The most inexperienced poultrymen will have no trouble in removing these worms by the use of our Gape-Worm Extractor.

Price, postpaid ......25c.

#### High Grade Tested Thermometers.

Hundreds of hatches in incubators fail because of the inferior thermometers, and large numbers of chickens are killed in brooders, owing to defective or worthless thermometers. The thermometers here listed are manufactured especially for us, and are thoroughly tested before they are shipped. Two-thirds of the thermometers on the market are made from improperly seasoned glass tubes, and what are termed green thermometers. All of our thermometer tubes are seasoned at least two years before being mounted on the scale.



Prices: Cyphers incubator thermometers, each, 50c., postpaid, 55 cents; Cyphers brooder thermometers, each, 45c., postpaid, 50 cents.

Note.—The price of incubator thermometers does not include the wire hanger. Wire hangers will be supplied at ten cents extra for each thermometer. In ordering thermometer or wire hanger, be sure to state size of your incubator and year manufactured. If machine has no packer's slip bearing date of manufacture, send description of machine. This is important.

Notice.—Cyphers Standard Incubators are guaranteed only when operated with Cyphers Specially Tested Incubator Thermometers, bearing trade-mark.

#### Kills the San Jose Scale.



REGISTERED IN U. S. PATENT OFFICE

See page 75 for description and prices.

#### Cyphers Medical Case of Standard Poultry Remedies.

Equipped with Cyphers Medicine Case, the fancier or poultryman will be prepared to ward off diseases that may attack his flocks. The ten remedies are put up in a neat, strong, cloth-covered case. Each bottle is labeled, showing dosage and the disease



which its contents will cure and prevent. Complete directions for use are attached to the lid of each case, and are printed on the label of each vial.

Remedy No. 1. Useful in all catarrhal colds of poultry having rattling in the throat as a prominent symptom. Cures bronchitis, croup and similar diseases.

Remedy No. 2. Valuable for all sudden colds with snuffles, watery discharge from eyes and nostrils, and much sneezing. Prevents and cures roup. Useful in all diseases resulting from exposure to cold and dampness.

Remedy No. 3. Useful in all ailments where there is a tendency to pus formation. In chicken-pox and bumble-foot it promotes rapid healing of the sores. It cures chronic catarrhal colds of poultry which are accompanied by a hard, croupy cough.

Remedy No. 4. For all diarrheas of poultry. It is the most reliable cure for cholera, and when used in the drinking water will cure the most obstinate cases. Valuable for diarrhea in small chicks, especially when accompanied by a watery or a bloody discharge.

Remedy No. 5. Cures diphtheritic roup, and all forms of canker. Also useful in vent gleet and all ailments where there is a tendency to cheesy growths upon mucous membrane.

Remedy No. 6. For all forms of indigestion and liver diseases in poultry. It cures sour crop, indigestion, loss of appetite, constipation and some forms of crop-bound. Also useful in nervous diseases, and limber neck.

Remedy No. 7. Is useful in egg-bound. Successfully used to promote healthy action of the egg organs and starts hens laying after moulting. Valuable in eye diseases of poultry, accompanied by the swelling of one eye, with a collection of yellow matter under the lids. Also useful in blindness in chicks, where there is a tendency to the gumming up of the eyelids.

Remedy No. 8. For rheumatism and cramps in fowls or chicks, particularly when accompanied by swollen legs, lameness and difficulty in walking.

Remedy No. 9. Useful to get rid of worms and other intestinal parasites.

Remedy No. 10. This remedy is used with great success for the cure of the disorders of egg organs, which cause soft-shelled and blood-streaked eggs. It promotes

#### Cyphers Medical Case of Standard Poultry Remedies— Continued.

a healthful condition of the reproductive organs, and will

correct sterility and impotence, thus insuring fertile eggs.

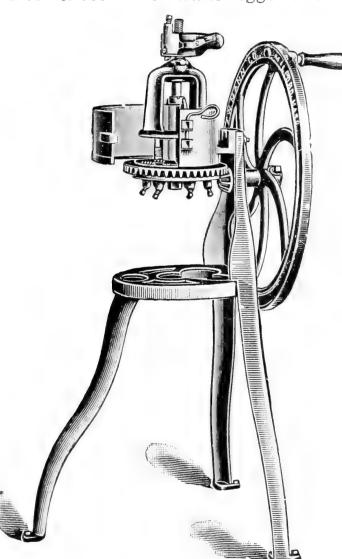
These remedies are in tablet form, and will not deteriorate or lose strength with age, if kept in our case or otherwise protected from strong light. This supply of medicines will last the average fancier from one to five years. The tablets are given by dissolving them in the drinking water and allowing the birds to take their own medicine, no other drink being supplied. Order separate yiels by number being supplied. Order separate vials by number.

Guaranteed under the U.S. Food and Drug act of June 30, 06. Serial No. 7793. 1906.

Price of complete set of ten remedies, put up in a neat cloth-covered case (see illustration), postpaid to any address, \$2.00; single vials, in strong, especially prepared mailing tubes, each, 25 cents, postpaid, 27 cents.

#### Mann's Bone Mills.

For those who want eggs and want them when they are high, Green Cut



Bone is one of best foods winter eggs producing which can be had at a very small cost. We carry store a full line of all sizes.

Every Hand-Power Mann Bone Cutter is warranted by us against breakage for one year, and we hereby agree to replace, free of charge, any breakage which occurs while cutting bone, within one year of date of purchase, provided purchaser pays the express charges the broken part. will not in any case fail to do this. This fail to do this. means that we know the Mann Bone Cutter stands up to busiand has ness weak points. A cus-

a Mann Bone Cutter is accordingly assured of a first-class article.

No.	5C with crank \$6.00
No.	5B with balance wheel\$8.00
No.	5BM with balance wheel and iron stand. \$10.40
No.	7 with palance wheel and iron stand\$12.00
No.	7½ hand and power\$16.00
No.	9 with balance wheel and iron stand\$18.00

#### Roofing Paper.

Tarred Roofing Felt, a fine covering for an old shingle or tin roof, can be placed over these without removing same.

$\Pr$	ice, 1-pl	ly, 500	sq.	ft	. \$1.25	Roll.
	2-p	ly, 108	sq.	ft	65	Roll.
	3-pl	ly, 108	sq.	ft	90	Roll.
Sheathing	Paper.	500 se	q. ft.		75	Roll.

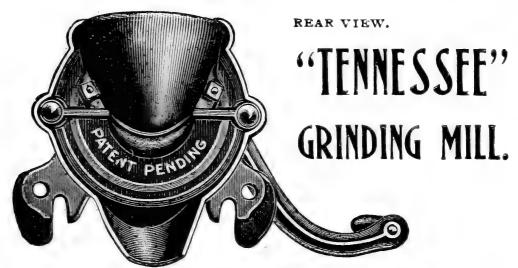


Waterproof, fire retarding, economical and durable, easily applied, needs no coating. Nails and tar inside of each roll.

Price per roll, 100 sq. ft., \$1.75.

#### Roofing Nails.

These are wire nails, barbed, 1% inches long and are for use with tin roofing caps. One pound of nails and one pound of caps are required for each roll of roofing. Price, per lb., 6c.



Tennessee Grinding Mill for Grain Only.

By the use of this machine you can always have fresh graham as well as corn meal for the table. It is also just the machine for poultrymen as well as for farm and family use. It is easily taken apart for cleaning, and is easily adjusted for fine or coarse grinding. Price, \$2.00.

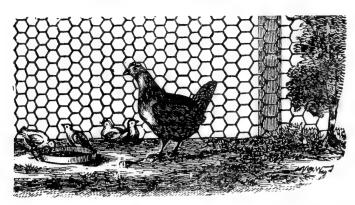
#### Wilson Bone Mill.

For Grinding Dry Bones and Oyster Shells....\$4.50

#### Hand Corn Mill.

No.	3	on	stand							 								\$3.75
No.																		4.50
No.	5	66																$c \circ \circ$

#### JERSEY POULTRY WIRE NETTING.



We at all times carry a large supply of Fencing in stock and solicit an opportunity to quote on your requirements. In writing please state size, kind and quantity required.

Each roll contains

150 lineal feet. Following prices are for full roll lots. Less than roll lots in 2 inch mesh No. 19 only 75 cents per 100 square feet.

#### Wire Netting.

(Jersey Brand.)

(beisey Brand.)	
	$\operatorname{Per} \operatorname{Roll}$
1 foot, 2-inch, No. 20	. \$0.72
$1\frac{1}{2}$ foot, 2-inch, No. 20	. 1.08
2 foot, 2-inch, No. 20	. 1.44
$2\frac{1}{2}$ foot, 2-inch, No. 20	. 1.80
3 foot, 2-inch, No. 20	2.15
3½ foot, 2-inch, No. 20	2.51
4 foot, 2-inch, No. 20	2.88
5 foot, 2-inch, No. 20	3.60
6 foot, 2-inch, No. 20	4.31
1 foot, 1-inch, No. 20	. 1.68
2 foot, 1-inch, No. 20	. 3.36
3 foot, 1-inch, No. 20	5.04
	. 6.71
4 foot, 1-inch, No. 20	. 8.40
6 foot, 1-inch, No. 20	. 10.08
1 foot, 2-inch, No. 19	80
1½ foot, 2-inch, No. 19	
2 foot, 2-inch, No. 19	. 1.50
$2\frac{1}{2}$ foot, 2-inch, No. 19	2.00
3 foot, 2-inch, No. 19	2.38
3½ foot, 2-inch, No. 19	$\frac{1}{2.78}$
4 foot, 2-inch, No. 19	
5 foot, 2-inch, No. 19	. 3.98
6 foot, 2-inch, No. 19	
o loot, winch, ito, ito in	

#### Fence Staples.

These staples are made from heavy galvanized steel wire. They are ¾ inch long and weigh about 90 to the pound. Price, per pound, 8c.

#### Banner Root Cutter.

No. 7 machine quickly cuts the vegetables into long round ribbon-like slices that resemble a bunch of angle worms, which fowls readily eat up to the last morsel. The value of this kind of food once or twice a day, as an egg producer, is unequaled. The machine will pay for itself in a short time. Price, \$5.00.

No.	20	Banner	Root	Cutter\$	8.50	each.
No.	16	Banner	Root	Cutter	12.00	each.

Quantity of Seed Requisite to Produce a Given Number of Plants and Sow an Acre	Weight per Cubic Foot Lbs. Hav, well settled4½
	Corn, on Cob in bin. 22
Quantity per acre.	Corn, shelled, in bin. 45
Artichoke, 1 oz. to 500 plants b oz.	Wheat, in bin48
Asparagus, 1 oz. to 800 plants 1 lb.	Oats, in bin25½
Asparagus Roots	Potatoes, in bin. 3813
Barley	No. of Plants to Acre
Beans, pole, 1 pint to 100 hills 12 "	Dis. apart No. plants.
Beet, garden, 1 oz. to 100 ft. of drill. 7 lbs.	12x 3 in 174,240 12x12 in 43,560
Beet, mangel, 1 oz. to 100 ft. of drill. 5	16x 1 in 392,040
Brocoli, 1 oz. to 5,000 plants $\dots$ 2 oz.	18x 1 in 348.480
Brussels Sprouts, 1 oz. to 5,000 plants 2 "	18x 3 in 116,160
Buckwheat ½ bu.	18x12 in 29,040
Cabbage, 1 oz. to 3,000 plants 2 oz.	18x18 in 19,360
Carrots, $\frac{1}{4}$ oz. to 100 feet of drill $\frac{21}{2}$ lbs.	20x 1 in 313,635
Cauliflower, 1 oz. to 3,000 plants $2\frac{1}{2}$ oz.	20x20 in 15,681
Celery, 1 oz. to 15,000 plants 2	24x 1 in 261,360
	24x18 in 15,520
Clovel, Misike and White Duten	24x24 in 10,890 30x 1 in 209,088
"Crimson Trefoil	30x 6 in 34,848
	30x12 in 17,424
Corn, rice (shelled)	30x16 in 13,068
Corn, sweet, ½ pint of 100 hills 6	30x20 in 10,454
Cress, 3/4 oz. to 100 feet of drill12 lbs.	30x24 in 8,712
Cucumber, 1 oz. to 100 hills1 to 3	30x30 in 6,970
	36x 3 in 58.080
Endive, ¼ oz. to 100 feet of drill 4½ lbs.	36x12 in 14,520
	36x18 in 9,680
	36x24 in 7,260 36x36 in 4,840
	42x12 in 12,446
"Blue, English	42x24 in 6,223
"Hungarian and Millet	42x36 in 4,148
" Mixed Lawn 3 to 5	48x12 in 10,890
"Red Top, Fancy, Clean. 8 to 10 lbs.	48x18 in 7,790
	48x24 in 5,445
11mothy	48x30 in 4,356
Orchard, Perenmai Aye, Fowi,	48x36 in 3,630 48x48 in 2,723
	60x36 in 2,725
Horse Radish Roots	
	60x60 in 1.743
	8x 1 ft 5,445
Lettuce, ¼ oz. to 100 feet of drill 3	8x 3 ft 1,815
	8x 8 ft 680
	10x 1 ft 4,356
Nasturtium, 2 oz. to 100 feet of drill15	10x 6 ft 726
	10x10 ft 435 12x 1 ft 3,630
	12x 1 ft 5,030 12x 5 ft 736
	12x12 ft 302
	16x 1 ft 2,722
	16x16 ft 170
Parsnip, \( \frac{1}{4} \) oz. to 100 feet of drill 3 lbs.	Average Time Requir-
Parsley, ¼ oz. to 100 feet of drill 3 "	ed for Garden Seeds
Peas, garden, 1 pint to 100 feet of	to Germinate.
Peas, field 2 bu.	Days. Bean 5 to 10
	Beet 7 to 10
	Cabbage 5 to 10
Radish, $\frac{2}{3}$ oz. to 100 feet of drill.10 to 12	Carrot12 to 18
Rye $1\frac{1}{2}$ bu.	Celery10 to 20
Salsify, ¾ oz. to 100 feet of drill 8 lbs.	Corn 5 to 8
Spinach, 1/2 oz. to 100 feet of drill 8 "	Cucumber 6 to 10
Summer Savory	Lettuce 6 to 8
Sunflower 8 "	Onion 7 to 10
Squash, Summer, 4 oz. to 100 hills 2 " Winter, 8 oz. to 100 hills 2 "	Pea 6 to 10 Parsnip 10 to 20
Tomato, 1 oz. to 4,500 plants 1	Pepper 9 to 14
Tobacco, 1 oz. to 5,000 plants 2	Radish 3 to 6
	Tomato 6 to 12
	Turnip 4 to 8

## TAYLOR BROS' PRICE LIST

## Garden and Field Seeds

#### PRICES SUBJECT TO MARKET CHANGES

When ordering Seed sent by mail, add 10c per pound and 15c per quart for postage.

#### ASPARAGUS ROOTS.

$\operatorname{Per}$	$\mathbf{Per}$
100.	1000.
Barr's Mammoth, 2-year old\$0 65	\$5 00
Conover's Colossal, 2-year old	4 50
	4 50
Donald's Elmira, 2-year old	
One-year old, 5c. 100; 50c. 1000 less.	
3 - 3 7 - 3 - 3 - 3 - 3 - 3 - 3 - 3 - 3	

#### ASPARAGUS.

		⅓ lb. lb.
Colossal, Conover's	 \$0 05	\$0 15 \$0 45
Barr's Mammoth	 5	15 50
Palmetto	 5	<b>1</b> 5 50
Donald's Elmira		<b>15 5</b> 0
Columbia White	 5	<b>15 5</b> 0

#### PEAS-Extra Early.

(Wrinkled varieties marked thus*.) Qt.	Pk.	Bu.
Taylor's Extra Early, "sealed"\$0 15		\$3 05
First and Best, "sealed"	80	2 95
Philadelphia Extra Early, "sealed" 15	80	295
*American Wonder 20	1 15	4 15
*Extra Early Premium Gems 20	1 15	4 15
*McLean's Little Gems 20	1 15	4 15
Alaska, "sealed" 20	1 15	4 15
Tom Thumb 20	$1 \ 25$	4 65
Blue Beauty 20	$1 \ 25$	4 65
*William Hurst 20	1 10	3 90
Blue Peter 20	1 25	4 65

#### PEAS-Second Early.

*Duke of Albany	\$0	15	\$1 00	\$3 65
Heroine				
*Shropshire Hero	• •	15	1 00	3 65
*Bliss's Abundance		20	1 15	4 15
*McLean's Advancer		20	1 10	3 90
Fillbasket		20	1 15	4 05
Juno		20	1 10	3 80
Gradus		25	165	6 15

P	PEAS—Main	_		TD1	D
*Long Island Mammore Telephone	th, Improved.  et	$egin{array}{cccccccccccccccccccccccccccccccccccc$	00 00 05 55 05 05 05 10 10 8	Pk. \$1 00 1 10 1 25 1 15 1 30 1 15 1 00 1 25 85 85 1 15 45 40 Write	Bu. \$3 75 3 90 4 40 4 15 4 90 4 15 3 65 4 65 3 05 4 15 1 70 1 50
Cow Peas—Whippoo Soja Beans for forag			fo	r price	S.
			nt s		
DEANS	Bush or	_			D
White Kidney Golden Eyed Wax. Improved Golden W Warwell's Kidney V Currie's Rust Proof Dwarf German Black Improved Valentine Flageolet Dwarf Flageolet Dwarf Early Mohawk Yellow Six Weeks Refugee or Thousand Early Refugee White Marrow White Wax Burpee's Stringless Keeney's Rustless V Refugee Wax Valentine Wax Detroit Wax	Yax			Pk. \$0 90 1 65 1 30 1 20 1 10 1 20 90 90 90 90 90 1 20 1 20 1 20 1 20 1 20 1 20 1 20 1 20 1 20	Bu. \$3 40 40 40 40 40 40 40 40 40 40 40 40 40
BEA	NS—Pole or	Runners	5.		
Large Jersey Lima Black Wax, Tall Go Scarlet Runner Dreer's Pole Lima . King of the Garden Large White Lima Burpee's Bush Lima Henderson's Bush L Dreer's Bush Lima. Horticultural Pole .	erman			Pk. \$1 50 1 40 1 25 1 50 1 50 1 70 1 60 1 75 1 25	Bu. \$5 75 5 25 4 75 5 75 5 75 6 50 6 75 4 75
BEETS-	Turnip Root	ted Vari	etie	es.	
Egyptian Extra Ear Eclipse Bassano's Extra Ear Long Blood (third ear Half Long Blood (the Early Blood-Red Tu Electric	rly Turnip arly)			1/4 lb. \$0 20 15 15 15 15 15 15	lb. \$0 55 45 40 50 45 50 50

BEET-M	angel	Wurzel.
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BEET—Mangel Wurzel.		
Long Red \$0.05 Lane's Imperial Sugar 5 Carter's Mammoth Long Red 5 Yellow Globe 5 Golden Tankard 5 Red Globe 5 White French Sugar 5	\$\frac{1}{4} \text{lb.} \\ \$0 \text{10} \\ 10 \\	lb. \$0 30 35 35 35 30 35 35
BROCCOLI.  Oz. \$0 25	<sup>1</sup> / <sub>4</sub> lb. \$0 80	lb. \$3 00
CELERY.		
Giant, White Solid. \$0 10 Sandringham Dwarf White. 10 Boston Market 10 Dwarf Crimson 10 White Plume 15 Golden Heart Dwarf 10 New Rose 10 Giant Paschal 10 Soup or Flavoring 5 Golden Self Blanching 15	1/4 lb. \$0 35 35 35 30 45 35 35 35 10 50	lb. \$1 10 1 10 1 10 1 55 1 10 1 15 1 10 40 1 80
CABBAGE.		
Early Stonehead	\$\begin{aligned} \begin{aligned} aligne	lb. \$1 50 1 40 1 50 1 40 1 40 1 50 1 60 1 50 1 40 1 50 1 40 1 40 1 40 1 40 1 40 1 40 1 40 1 4
COLLARDS.		
Georgia\$0 z.	\$\frac{1}{4} \text{ lb.} \\ \$0 \ 20	lb. \$0 75

#### CARROTS.

		1/4 lb.	lb.
Extra Early Forcing, (ten days ahea	d		
of others)		\$0 20	\$0.70
Early Scarlet Horn (first early)		20	60
Orange Danvers Half-Long (fine)		20	65
Early Half-Long Scarlet (pointed room			
first early)		20	60
Improved Long Orange (second early)	$\tilde{8}$	$\bar{20}$	55
Large White Belgian	$\tilde{5}$	$\bar{2}\check{0}$	55
Large Yellow Belgian	$\ddot{5}$	$\tilde{20}$	$5\overline{5}$
Oxhart	$\ddot{8}$	$\tilde{20}$	60
New Rubican		$\tilde{20}$	60
TOTAL		20	00

#### CORN-Sugar Varieties.

		Qt.	PK.	Bu.
Early Evergreen			<b>\$1 10</b>	<b>\$4 25</b>
Early Crosby		20	1 35	5 00
Early Minnesota		15	1 00	375
Early Hickox		25	175	6 25
Egyptian		20	1 40	5 25
Stowell Evergreen Sugar (sele	cted)	25	175	<b>6 5</b> 0
Moore's Concord		20	$1 \ 25$	4 75
Potter's Excelsion		20	1 10	4 25
Old Colony		25	175	6 25
Shakers' Early		$\sim 20$	1 10	4 25
Mammoth Early		25	1 60	$6 \ 00$
Perry's Hybrid		. 20	1 10	4 25
Early White Cory		. 20	1 10	4 00
Country Gentleman		. 30	185	7 25
First of All, Burpee's		$\frac{20}{2}$	1 10	4 25
New Early Champion		. 20	1 10	4 25
Zigzag Evergreen		$\sim 25$	$1 \ 75$	6  50
White Mammoth Cory		$\sim 20$	1 10	4 00
Kendall's Early Giant		$\sim 20$	1 25	4 75
Late Mammoth		25	1 60	6 00
Squantum		. 15	1 00	3.75
Pee and Kay		15	1 00	3 75
Adams' Early		15	75	$\frac{2}{75}$
Black Mexican		. 20	1 10	$4 \ 25$

#### CORN-Field Culture.

	Qt.	Pk.	Bu.
Improved Early Learning	\$0 10	\$0 40	<b>\$1</b> 55
Early Yellow Canada		45	1 60
Early Golden Dent	10	40	1 55
Golden Beauty	. 10	45	1 75
Early Mastodon	10	40	155
King of the Earliest	. 10	45	1 55
Improved Hickory King	. 10	45	1 75
Iowa Gold Mine	. 10	40	1 55
Longfellow		45	1 60
Large Yellow Flint	12	45	1 60
Angel of Midnight	12	45	1 60
Pride of the North	12	45	1 55
Legal Tender	. 12	40	1 55

CUCUMBERS.		
Extra Early Siberian	1/4 lb. \$0 20 20 20 20 20 20 20 20 20 20 20 20 20 45	1b. \$0 70 60 70 60 60 60 60 70 70 65 70 1 50
CORN SALAD.	½ lb.	lb.
Broad Leaf       \$0 10         Large Seeded       10	\$0 20 20	\$0 55 55
CRESS.	1/ 11	11.
Curled       \$0 08         Broad Leaf       8         True Water       20	1/4 lb. \$0 15 15 60	1b. \$0 50 50 2 00
CAULIFLOWER.	Pkt.	Oz.
Early Snowball		
FGG PLANT		
EGG PLANT. Oz. Large New York Purple\$0 50	\$\frac{1}{4} \text{ lb.} \\ \$1 \text{ 50}	\$5 50
ENDIVE.		
Green Curled       \$0 10         Broad Leaf       10         Moss Curled       10	\$\frac{1}{4} \text{ lb.} \\ \$0 \ 30 \\ 30	\$1 00 1 00 1 00
GOURDS.		
GOURDS.         Oz.         \$0       10	\$0 35	\$1 10
KALE.		
Green Curled Scotch	1/4 lb. \$0 20 20	\$0 70 70
KOHL RABI.		
White Vienna	1/4 lb. \$0 55 55	\$1 90 1 90

#### LETTUCE.

LLITOUL.		
Early Prize Head \$0.08  Early Curled Silesia 8  Early Curled Simpson 8  Early White Butter or Cabbage 8  Hanson's Improved 8  Early Tennis Ball 8  Early Boston Market 8  Early Dutch Butter 8  Salamander 8  Surehead 8  Silver Bull 8  Stonehead Golden Yellow 8  Brown Dutch 8  Green Fringed 8  Passion 8  Royal Summer Cabbage 8  Big Boston 10	1/4 lb. 55 25 25 25 25 25 25 25 25 25 25 25 25	lb. \$0 70 80 80 80 80 80 80 80 80 80 8
LEEK.		
	1/4 lb. \$0 30 30	lb. \$0 95 1 05
MELON—Water.		
Dixie         \$0 05           Kolb's Gem         5           Mountain Sweet         5           Boss         5           Cuba Queen         5           Vick's Early         5           Ice Cream         5           Odella         5           Black Spanish         5           White or Light Icing         5           Dark Icing         5           California or Improved Odella         5           Mammoth Iron Clad         5           Peerless         5           Mountain Sprout         5           Kentucky Wonder         5           Blue Gem         5           Blue Jones         5           Kleckley Sweet         5           Ferry's Sweetheart         5           Gardener's Favorite         5           Ford Hook Early         5           McIver's Wonderful Sugar         5           New National         5           Black Boulder         5           Seminole         5           Hoosier King         5	\$\frac{1}{4}\$ lb. \$\\$0 15 15 20 15 15 15 15 15 15 15 15 15 15 15 15 15	lb. 50 45 45 45 45 50 50 45 50 55 55 55 55 55 55 55 55 55 55 55 55
NASTURTIUM.		
Dwarf	1/4 lb. \$0 25 25	\$0 80 80

MELON-	-Cantaloupe	or	Musk.
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MELON—Cantaloupe of Musk			
Persian         \$0 08           Netted Nutmeg         8           Bay View         8           Pineapple         8           Golden Jenny         8           Hackensack Extra Early         8           Early Jenny Lind         8           Casaba         8           Banana         8           Surprise         8           Melrose         8           Osage         8           Jersey Bell         8           Giant Chicago Market         8           Paul Rose         8           Montreal Market         8           Garden Lemon         8           Rocky Ford         8           Vine Peach         8           Golden Eagle         8           Cosmopolitan         8	\$\frac{1}{4} \text{lb.} \\ \$0 \\ 15 \\ 20	1b. \$0 50 60 60 60 60 80 65 70 60 70 65 70 60 70 60 70 60 70 60 70 60 70 70 60 70 70 60 70 70 60 70 70 60 70 70 60 70 70 60 70 70 60 70 70 70 60 70 70 70 70 70 70 70 70 70 7	
OKRA.			
Long Green	1/4 lb. \$0 20 20	\$0 60 60	
ONION.			
Prize Taker \$0 20 Yellow Globe, Southport 20 White Globe, Southport 30 Red Globe, Southport 20 White Portugal, or Silver Skin 20 Large Red Wethersfield 20 Yellow Dutch, or Strasburg 20 Large Yellow Danvers, Round 20 Large Yellow Danvers, Flat 20 New White Queen 20 White Pearl 20 White Pearl 20 Mammoth Silver King 20	\$\begin{aligned} \begin{aligned} 1 & 1 & 1 & 1 & 1 & 1 & 1 & 1 & 1 & 1 &	1b. \$2 00 2 05 3 85 2 60 2 25 1 95 1 95 2 45 2 45 2 45	
PARSLEY.			
Double Curled\$0 08 Champion Moss Curled 8 Plain or Single	\$\frac{1}{4} \text{ lb.} \\ \$0 \frac{20}{20} \\ 20 \\ 20 \\ \ \ \ \ \ \ \ \ \ \ \ \	1b. \$0 60 60 55	
PARSNIP.			
Sugar, Cup or Hollow Crowned\$0 05 The Student Guernsey (extra large) 5	\$0 15 15	\$0 50 50	
RHUBARB.			
Victoria	\$\frac{1}{4} \text{ lb.} \\ \$0 35	lb. \$1 20	

		_
PEPPER.  Ruby King	\$0 60 60 60 60	lb. \$2 15 2 00 2 00 2 00
PUMPKIN. Oz.	1/4 lb.	lb.
Cashaw (crook neck)\$0 05Connecticut Field5Large Gheese5Mammoth King5Tennessee, or Sweet Potato10Jonathan10Quaker, or Pie10Negro, or Nantucket10Golden Oblong10Kentucky Field5	\$0 20 15 20 25 20 20 20 20 15	\$0 65 35 55 70 55 60 55 60 45
TOMATO.		
Oz. Jersey Queen\$0 15	1/4 lb. \$0 45	lb. \$1 50
Early Acme, saved from selected fruit, very fine (third early)	45	1 50
Improved Trophy, extra selected stock (third early)	45	1 50
Paragon, new (the best of the Tomatoes)	$\begin{array}{c} 45 \\ 45 \end{array}$	$\begin{array}{ccc} 1 & 50 \\ 1 & 50 \end{array}$
Livingstone's Perfection	$\begin{array}{c} 45 \\ 45 \\ 45 \end{array}$	$   \begin{array}{ccccccccccccccccccccccccccccccccccc$
Red Cherry         15           New Stone         15	$\begin{array}{c} 45 \\ 45 \end{array}$	$\begin{array}{cc} 1 & 55 \\ 1 & 65 \end{array}$
Sparks' Earliana       20         Yellow Plum       20         Ponderosa       25	70 45 70	$\begin{array}{ccc} 2 & 50 \\ 1 & 90 \\ 2 & 50 \end{array}$
SQUASH.		
Early Bush or Patty-Pan, White \$0.08 Yellow Summer Crook Neck 8 Boston Marrow 8 Hubbard (true stock) 8 Mammoth White Bush 8 White Summer (crook neck) 8 Sibley, or Pike's Peak 8 Chicago Marty Hubbard 8 Golden Hubbard 8 Orange Marrow 8 Golden Custard 8 Faxon 8 Fordhook 8 Mammoth Chili 10	1/4 lb. \$0 20 20 20 20 20 20 20 20 20 20	1b. \$0 50 55 55 55 55 55 60 60 60 75
BRUSSEL SPROUT.	w /	3.0
Dwarf Improved\$0 15	1/4 lb. \$0 50	\$1 80

#### RADISH.

RADISH.		
Early Scarlet French Breakfast. 5 Early Scarlet, Olive-shaped 5 Extra Early White Turnip. 5 White Summer Turnip 5 Golden Globe, best summer variety. 5 Black Spanish (winter) 5 White Spanish (winter) 5 China Rose (winter) 5 Long White Naples 5 Chartier 5 Philadelphia Box 5 White Strasburg 5 White Vienna 5 Icicle 5	0. 15 15 15 15 15 15 15 15 15 15 15 15 15	lb. \$0 50 50 50 50 50 50 50 50 50 50
SWEET HERBS.		
Anise . \$0 Pk Balm . Sweet Basil Coriander . Caraway . Lavender . Fennel . Marjoram . Rosemary	t. 05 10 5 5 5 5 10 10 10 5 5	Oz. \$0 10 25 15 10 20 10 35 25 30 20 10
TURNIP—Yellow Varieties.		
Golden Ball	b. 10 10 10 10 10	lb. \$0 40 40 40 40 40 35
TURNIP—White Varieties.		
Oz. 1/4 I	h	lb.
Earliest Red Top Munich\$0 05 \$0 Red or Purple Top, flat5 Early Red or Purple Top (strap-leaved) 5 Early White Flat Dutch5 Early White Flat Dutch (strap-leaved) 5 Early Red Top Globe5 Large White Globe5 Pomeranian White Globe5 Early White Egg5		\$0 40 40 40 40 40 40 40 40 40 40

#### SPINACH.

	Oz.	⅓ lb.	lb.
Long Standing	\$0 05	<b>\$</b> 0 <b>1</b> 0	\$0 35
Broad-Leaved Flanders	. 5	10	35
Prickly Seeded	. 5	10	35
Bloomsdale	. 5	12	35

#### SWEET PEAS.

	Oz.	¼ lb.	lb.
Countess of Radnor, color bluish	$80 \ 05$	<b>\$0 15</b>	\$0 40
Cupid, color pink	5	15	40
Emily Henderson, color white	5	15	40
Blanch Burpee, white variety	5	15	40
Mrs. Eckford, yellow variety	5	15	40
Blanch Ferry, early variety, contrast-			
ing shades	5	15	40
Sadie Burpee, white variety	5	15	<b>4</b> 0
Sensation, very light bluish	5	15	40
Stella Morse, cream of light yellow	5	15	40
Eckford's Choice Mixed Varieties	5	15	40

O many contingencies continually arise to prevent the best seeds always giving satisfaction, such as sowing too deep, too shallow, in too wet or too dry soil; insects of all descriptions destroying the plants as soon as or before they appear; wet weather, cold weather, frosts, chemical changes in the seeds induced by temperature, etc. For the above reasons it is impracticable to guarantee seeds under all circumstances. Therefore, we give no warranty, expressed or implied, as to description, purity, productiveness or any other matter of any seeds we send out, and we will not be in any way responsible for the crop. If the purchaser does not accept the goods on these terms they are at once to be returned.

#### TAYLOR BROS.

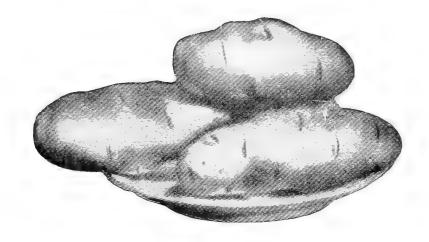


Keystone Trade Mark. Registered U. S. Patent Office.

## CLOVER, FIELD AND GRASS SEED.

Subject to Market Changes		D	
Clover Seed, Princess	lb.	Bu.	Sack.
Clover Seed, Ace		Write	for
Clover Seed, Choice		Prices	
Alsike Clover, Good	00	<b>60.0</b> 5	
Timothy Seed, Choice	$\frac{08}{8}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
Timothy Seed, Pine Tree	8	$2\ 72$	
Crimson Clover, Domestic Crimson Clover, Imported	$\frac{10}{10}$	$\begin{array}{c} 3 & 85 \\ 3 & 75 \end{array}$	
Alfalfa Clover, Choice	20	$\begin{array}{ccc} 10 & 25 \\ \end{array}$	•
White Clover, Choice	$\begin{array}{c} 25 \\ 20 \end{array}$	$\frac{1}{2} 00$	
Blue Grass Seed, Fancy "Kentucky"	20	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
Herd Grass Seed, "Jersey"	$\frac{12}{10}$		$\begin{array}{ccc} \$4 & 25 \\ 4 & 00 \end{array}$
Herd Grass, Western	$\frac{10}{15}$		
Green Grass Seed, Choice	$\frac{12}{25}$	9.00	5 25
Lawn Grass Seed, "Our Best" Lawn Grass with White Clover	$\begin{array}{c} 25 \\ 25 \end{array}$	$\begin{array}{cc} 2 & 00 \\ 2 & 25 \end{array}$	
Buckwheat Seed, "Japanese"	<b>5</b>	<b>1</b> 30	
Buckwheat Seed, Silver Hull Millet, Southern German, Best	5	1 30	
Millet, Western German, Best	5	1 40	
Hungarian Grass Seed	5 5	$\begin{array}{cc}1&45\\1&55\end{array}$	
Millet, Japanese or Barnyard	$\ddot{5}$	$\frac{1}{2}  \frac{33}{00}$	
Wood Meadow Grass		.\$0 30	cwt.
Sweet Vernal Grass			
Hard Fescue Grass		. 15	
Meadow Foxtail Grass			
Rye Grass Perennial		. 20	
Crested Dogtail Grass Sheep Fescue Grass, or English Blue Gr	 สรร .	$\begin{array}{ccc} . & 25 \\ . & 20 \end{array}$	
Meadow Fescue Grass		. 20	<u> </u>
Sorghum or Amber Cane			$\begin{array}{ccc} \$1 & 60 \\ 2 & 00 \end{array}$
Spring Vetches or Tares		. 10	
Sand or Winter Vetch		$\begin{array}{cc} \cdot & 12 \\ \cdot & 20 \end{array}$	
Kaffir Corn			$\frac{1}{2} 00$
Canada Field Peas, Best		. 1 50	Bu.
Teosinte		.\$0 60	<b>D</b> (l.
Bromis Inermus		. 15	
Dwarf Essex Rape			<b>\$1</b> 50
Spring Wheat		•	1 60
Barley, 2 Row		•	$\begin{array}{cc} 1 & 70 \\ 1 & 70 \end{array}$
SEED OATS.		lb.	Bu.
Nebraska Fancy White, 32 lb			\$0 90
Black Mixed, 32 lbs. to bu			$\begin{array}{c} 80 \\ 75 \end{array}$
ONION SETS.			
Pennsylvania Grown, 32 lbs. to	Bu	shel. lb.	Bu.
White Extra Fancy, Bu., \$4 25;	Choi	ce, Bu.,	<b>\$3</b> 50
YellowExtra Fancy, Bu., 4 00;	Choi	ce, Bu.,	3 35
Subject to Market Chang	es.		

## SELECTED SEED POTATOES.



## Grown especially for SEED in AROOSTOOK COUNTY, MAINE, packed 23/4 bus., or 165 lbs. in sack

(Price includes package.)

${f Per}$	rice r Sa	
Houlton Early Rose, the standard early and reliable variety	\$4	15
Beauty of Hebrons, very early and productive		15
Irish Cobblers, good keepers, vigorous and popular	3	<b>4</b> 0
Green Mountain, big cropper, splendid cooker	3	30
Early Northers, claimed best yielder of Rose family	4	15
Early Fortune, has wonderful record, will please	4	15
New Queen, resembles Hebrons, matures 7 to 10 days earlier	4	15
Bliss Triumph, large yielder	3	25
Pride of the South, same as Triumph, except white	3	40
Early Ohio, a week earlier than the Early Rose	3	<b>75</b>
NORTHERN GROWN.		
Rural Blush, late, light pink, but darker at seed end, heavy yielder and good keeper	<b>\$</b> 3	30
Rural New Yorker, very popular, handsome, heavy yielder, sells top of market	3	30
Carman No. 3, late, white, heavy yielder, resembling Rural New Yorker, good	3	30

Prices Subject to Market Changes.

#### FERTILIZERS AND CHEMICALS.

F. O. B. Cars, Camden or Philadelphia.

All in 200-lb. sacks (no extra charge).

,		
Cash	a Pri	ice
Per	Tor	1.
T. B. Phosphate for Peas, Beans, Corn, Oats, etc. 2 per ct. Ammonia, 8 per ct. Phos. Acid, 1 per ct. Potash.	\$22	00
High Grade Potato Phosphate	27	0.0
T. B. Wheat Fertilizer, for Wheat and Grass	23	00
2 per ct. Ammonia, 8 per ct. Phos. Acid, 2 per ct. Potash. General Crop Grower (for all Crops)	19	50
1 per ct. Ammonia, 8 per ct. Phos. Acid, 1 per ct. Potash. Animal Bone and Potash Compound (for all Crops)	23	00
2 per ct. Ammonia, 8 per ct. Phos. Acid, 2 per ct. Potash. Excelsior Guano for Corn	21	50
1 per ct. Ammonia, 8 per ct. Phos. Acid, 4 per ct. Potash. Potato and Truck "Special" (for all Truck Crops)	31	50
3.50 per ct. Ammonia, 7 per ct. Phos. Acid, 7 per ct. Potash. Export Bone, with Potash	26	00
2 per ct. Ammonia, 11 per ct. Phos. Acid, 2 per ct. Potash. High Grade Dried Fish	45	00
10 to 11 per ct. Ammonia.  Mapes' Potato Manure (for all Soils)	42	00
4.50 to 5 per ct. Ammonia, 8 to 10 per ct. Phos. Acid, 6 to 8 per ct. Potash.		
Mapes' Corn Manure	37	50
Mapes' Cabbage Manure	40	<b>7</b> 5
8 per ct. Potash.  Mapes' Complete A Brand	37	50
3 to 4 per ct. Ammonia, 12 to 16 per ct. Phos. Acid, 2.50 to 3.50 per ct. Potash.	0.0	
Mapes' Complete General Use, for Vine Truck 4 to 5 per ct. Ammonia, 10 to 12 per ct. Phos. Acid, 4	39	50
to 5 per ct. Potash.  Lobos Peruvian Guano	42	00
Button Bone (Pure)	31	00
Raw Bone Meal (Warranted Pure)		50
Bone Phosphate.  Muriate of Potash, (Original sacks)	47	00
About 50 per ct. Actual Potash.  Nitrate of Soda (Original sacks)	61	00
About 19 per ct. Ammonia.  Kainit	13	50
Equal to 12 per ct. to 13 per ct. Actual Potash.  Agricultural Salt (for Fertilizer only)		50
Nova Scotia Land Plaster (Genuine)  Dissolved Bone Black (Pure)		
16 to 18 per ct. Available Phos. Acid. High Grade Acid Phosphate		75
14 per ct. Available Phos. Acid, 1 per ct. Phos. Acid. Pure Dissolved Animal Bones	28	00
2.50 per ct. Ammonia, 13 per ct. Phos. Acid. Flowers of Sulphur for Spraying\$2.60 a cwt.;		
Packed in bbls. 224 lbs. (no charge).  Flour Sulphur\$2.50 per 100;		
75 1 1 004 11 - 1 1111 - (1)		

Packed 224 lbs. in bbls. (no charge).

## FARM REQUISITES.

ACME PULVERIZING	BASKETS.
HARROWS.	Truck Baskets Peach Baskets
No. 23, 2-horse, 6 ft. 6 in. cut, riding. \$15 00 No. 25, 2-horse, 6 ft. 6 in. cut, riding. 22 00	Hampers Berry Crates, filled Berry Baskets
No. H, 1-horse, 4 ft. 4 in. cut, riding 12 50 No. G, 1-horse, 3 ft.	Write for Prices.
cut, walking 9 50 Prices do not include	CORN PLANTERS.
whiffletrees or neck yoke.	Wiard, each \$1 50
ASPARAGUS	
BUNCHERS	CORN SHELLERS.
Plain	Single Spout, Left Hand, Plain \$6 00 Single Spout, Left Hand, Side Sieve. 6 25
AXLE GREASE.	Single Spout, Right
Frazier's 1-lb. Cans \$0 10	Hand, Side Sieve 7 00 Single Spout, Right
Frazier's 3½-lb. Cans Frazier's 15-lb. Bckts 95	Hand, Plain 6 25 Double Spout, Plain. 13 50
Mica, 1-lb. Cans 10 Mica, 3-lb. Cans 25	Double Spout, Side
Mica, 3-lb. Cans 25 Mica, 10-lb. Buckets. 65 Dixon's 1-lb. Cans 15	Sieve
Dixon's 2-lb. Cans 25	Shaker 14 65
Dixon's 10-lb. Buckets Snow Flake, 1-quart	
Cans	CHURNS.
Cans 40	No. 1 Cylinder \$1 90 No. 2 Cylinder 2 25
Snow Flake, 4-quart Cans 75	No. 3 Cylinder 2 65
Amali, 1-lb. Box 10	
BLIZZARD STORM	cow stanchions.
FRONTS.	Barnard's Plain \$1 00 Barnard's Rigid 1 00
No. 3, each \$4 00	Darnaru's Rigid 1 00
No. 4, each 3 50	DDAGS
No. 5, each 3 00	DRAGS.
BUCKETS.	No. 56½
Galvanized, 10 quart. \$0 20 Galvanized, 12 quart. 25	
Galvanized, 14 quart. 28	DARNELL MARKERS.
Galvanized, 14 quart. 28 Galvanized, 16 quart. 32 Electric, 12 quart 25	5 ft., 16 inch Disc\$17 00 6 ft., 16 inch Disc 18 00
J. I. C., 16 quart 50	
BRUSH HOOKS.	DRY POWDER GUNS.
Long Handles \$1 00	Standard
Short Handles 75	Champion 7 50

## Star	DIXIE PARIS GREEN	HAND CORN MILLS.
Galv. 4-Point Barb, per 100 lbs		Ames, No. 4 5 00
Per 100 lbs	FENCE WIRE.	
Ribbon, per 100 lbs.       4 30         Double Twist, per 100 lbs       3 20         Truss and Cable, per 100 lbs       4 30         6 to 9 Annealed       2 60         6 to 9 Galv       2 90         Wire Tighteners       1 00         FARM BELLS.       2-Tine, 5 foot       50         No. 1, with Frame       3 25         No. 2, with Frame       3 25         No. 3, with Frame       3 25         No. 4, with Frame       4 30         FEED BAGS.       HOES.         Canvas Feed Bags       40         (Mounted.)       No. 35       80         Sampson, No. 1, each       \$3 50         Sampson, No. 2, each       3 20         RINDSTONES.       Jeach       3 50         Auto Ball Bearing.       No. 1, each       3 70         No. 2, each       3 70         No. 2, each       3 70	Galv. 4-Point Barb,	HAY CARRIERS.
Dis	Ribbon, per 100 lbs 4 30	Ney, Wood Track 4 00
100 lbs.	lbs $\dots 320$	Forks 1 00
Wire Tighteners	$100 \text{ lbs.} \dots 4 30$ 6 to 9 Annealed 2 60	Forks 5 00
No. 1, with Frame. \$1 75     No. 2, with Frame. 2 25     No. 3, with Frame. 3 25     No. 4, with Frame. 4 30     See		HAY FORKS.
No. 1, with Frame. \$1 75	FARM BELLS.	2-Tine, 5 foot \$0 47
No. 2, with Frame. 2 25 No. 3, with Frame. 3 25 No. 4, with Frame. 4 30 3-Tine, 6 foot. 50 3-Tine, 6 foot. 55 No. 4, with Frame. 4 30 3-Tine, 6 foot. 55 No. 4, with Frame. 4 30 3-Tine, 6 foot. 55 No. 4, with Frame. 4 30 3-Tine, 6 foot. 55 No. 4, with Frame. 4 30 3-Tine, 6 foot. 55 No. 4, with Frame. 4 30 3-Tine, 6 foot. 55 No. 4, with Frame. 4 30 3-Tine, 6 foot. 55 No. 4 No. 4, with Frame. 3 25 No. 4 No. 5. Tine, 7 foot. 60 No. 4 No. 4 No. 5. Tine, 6 foot. 55 No. 60 No. 6 No. 6 No. 6 No. 8 No. 14 No. 15 No. 16 No.	No. 1, with Frame \$1 75	2-Tine, 7 foot 60
Reach   Stand   Stan	No. 2, with Frame. 2 25	3-Tine, 5 foot 50 3-Tine, 6 foot 55
Canvas Feed Bags \$0 40       No. 35	No. 4, with Frame. 4 30	3-Tine, 7 foot 60
Canvas Feed Bags \$0 40         GRINDSTONES.       No. 35       \$0 38         (Mounted.)       No. 200, or 3-8       36         Sampson, No. 1, each       \$3 50       No. 65, or 038       35         Sampson, No. 2, each       3 20       No. 8, or 3 P. T       35         Sampson, No. 3, each       3 00       Street, 10       55         Mortar, 8       70         HOT BED GLASS.         Glass, 6x8, per box \$2 10         Glass, 6x8, per box \$2 10       No. 165       70         No. 165	FEED BAGS.	HOES.
GRINDSTONES.       Jersey       40         (Mounted.)       No. 200, or 3-8       36         Sampson, No. 1, each. \$3 50       No. 8, or 3 P. T       35         Sampson, No. 3, each. 3 00       Street, 10       55         Mortar, 8       70       Mortar, 8       70         Mortar, 8       70       Mortar, 8       70         Auto Ball Bearing.       5-inch ½-moon hoes       35         No. 1, each. \$4 00       \$4 00       7-inch ½-moon hoes       35         No. 2, each. 3 70       \$5-inch ½-moon hoes       40         No. 3, each. 3 50       \$5-inch ½-moon hoes       40         Bi-Treadle, Plain 3 50       8-inch ½-moon hoes       40         Bi-Treadle, Ball Bearing       8-inch ½-moon hoes       40         No. 3, each. 3 50       8-inch ½-moon hoes       40         Bi-Treadle, Ball Bearing       No. 165       70         Glass, 6x8, per box. \$2 10       No. 165       70         Glass, 6x8, per box. \$2 10       No. 165       70         Glass, 8x10, per box. 2 10       No. 165       70         No. 14       40         No. 14       40         No. 400       \$0 35         No. 400	Canvas Feed Bags \$0 40	No. 35 \$0 38
(Mounted.)       No. 200, or 3-8.       36         Sampson, No. 1, each. \$3 50       No. 65, or 038.       35         Sampson, No. 2, each. 3 20       No. 08, 2 P.       30         Sampson, No. 3, each. 3 00       Street, 10.       55         Mortar, 8.       70         Mortar, 8.       70         Auto Ball Bearing.       3-inch ½-moon hoes.       35         No. 1, each.       \$4 00         No. 2, each.       3 70         No. 3, each.       3 50         Bi-Treadle, Plain.       3 50         Bi-Treadle, Ball Bearing.       3 70         HOT BED GLASS.       HORSE BRUSHES.         Glass, 6x8, per box.       \$2 10         Glass, 8x10, per box.       \$2 10         Rolass, 8x10, per box.       \$2 10         No. 165.       70         No. 119.       50         No. 14.       40         No. 14.       40         No. 17.       1 50         No. 167.       1 50         No. 119.       50         No. 14.       40         No. 14.       40         No. 14.       40         No. 400.       \$0 35         No. 9.       60 <th>GRINDSTONES.</th> <th>Ivan Hoe 45</th>	GRINDSTONES.	Ivan Hoe 45
Sampson, No. 1, each. \$3 50 Sampson, No. 2, each. 3 20 Sampson, No. 3, each. 3 00 Street, 10. 55 Mortar, 8. 70 Mortar, 8. 70 Sinch ½-moon hoes. 35 Sinch ½-moon hoes. 37 Ginch ½-moon hoes. 37 Ginch ½-moon hoes. 40 7-inch ½-moon hoes. 40 7-inch ½-moon hoes. 40 8-inch ½-moon hoes. 35 6-inch ½-moon hoes. 35 8-inch ½-moon hoes. 40 8-inch ½-moon hoes. 35 8-inch ½-moon hoes. 40 8-inch ½-moon hoes. 35 8-inch ½-moon hoes. 37 8-inch ½-moon hoes. 36 8-inch ½-moon hoes. 36 8-inch ½-moon hoes. 36 8-inch ½-moon hoes. 40 8-inch ½-moon ho		No. 200, or 3-8 36
Sampson, No. 3, each. 3 00       Street, 10. 55         GRINDSTONES.       Mortar, 8	Sampson, No. 1, each. \$3 50	No. 8, or 3 P. T 35
Mortar, 8		
Auto Ball Bearing.  No. 1, each		Mortar, 8 70
No. 1, each	GRINDSTONES.	4-inch $\sqrt[4]{2}$ -moon hoes 35
No. 2, each		6-inch $\frac{1}{2}$ -moon hoes 40
No. 3, each	No. 2. $\epsilon$ ach	
Bi-Treadle, Ball Bearing	No. 3, each	o men /2 moon noes
HOT BED GLASS.  Glass, 6x8, per box. \$2 10 Glass, 8x10, per box. 2 10 HEDGE SHEARS.  8 inch \$1 10 10 inch \$1 60 12 inch \$2 35  PRUNING SHEARS.  No. 400 \$0 35 No. 9 60 No. 08 50  No. 119 70 No. 165 70 No. 165 70 No. 165 70 No. 119 75 No. 119 70 No. 119 75 No. 119 75 No. 119 70 No. 119 75 No. 119 70 No. 119 75 No. 119 70 No. 119 7	Bi-Treadle, Ball Bear-	HORSE BRUSHES.
HOT BED GLASS.  Glass, 6x8, per box. \$2 10 Glass, 8x10, per box. 2 10  HEDGE SHEARS.  8 inch. \$1 10 10 inch. \$1 60 12 inch. \$2 35  PRUNING SHEARS.  No. 400 \$35 No. 9 \$60 No. 08 \$50  Patent Bush, 6-in., single Patent Bush, 8-in., single Patent Bush, 8-in., single Patent Bush, 6-in., double \$75 Patent Bush, 6-in., single Patent Bush, 6-in., single Patent Bush, 6-in., single Patent Bush, 6-in., double \$75	ing 5 to	
Glass, 8x10, per box. 2 10  HEDGE SHEARS.  8 inch	HOT BED GLASS.	No. 165 70
HEDGE SHEARS.  8 inch		No. 119
HEDGE SHEARS.       No. 14	orass, oaro, per box. 2 ro	No. 015 1 40
10 inch	HEDGE SHEARS.	
PRUNING SHEARS.       Patent Bush, 6-in., single Patent Bush, 8-in., single Patent Bush, 8-in., single Patent Bush, 6-in., double	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	HAV DLOCKS
PRUNING SHEARS.       single Patent Bush, 8-in., single	12 inch 2 35	
No. 400	PRUNING SHEARS.	single $\dots $ \$0.55
No. 9	No. 400 \$0 35	single $$
2101 0011111111111111111111111111111111	No. 9 60	
No. 23 50 double 1 45	No. 113 55	Patent Bush, 8-in.,

IRON MANGERS.	MARL GOUGES.
Large       \$1 10         Medium       1 00         Hay Racks       1 25	12-inch \$0 68 14-inch 68
INCECT DECEDOVEDE	MOLE TRAPS.
INSECT DESTROYERS.  Chloride Lime \$0 10 Whale Oil Soap 10 Powdered Hellebore. 15 Slug Shot, 5-lb. can 25	Enterprise
Slug Shot, 100-lb. can 3 50 Bordeaux Mixture,	MANURE FORKS.
5-lb. can	No. 113, 4-Tine \$0 85 No. 113½, 4-Tine 95 No. 207, 4-Tine 90 No. 207½, 4-Tine 1 00 No. 160, 4-Tine 1 25 No. 140½, 4-Tine 1 25 No. 60, 4-Tine 1 20 No. 60½, 4-Tine 1 25 5-Tine, Light 95
LAWN MOWERS.	5-Tine, Heavy 1 50 6-Tine, Light 1 05
10-inch, Fairview \$2 65 12-inch, Fairview 2 90 14-inch, Fairview 3 05 16-inch, Fairview 3 15	6-Tine, Heavy 1 60 Coke, 10-Tine 1 40 Coke, 12-Tine 1 65 Coke, 14-Tine 1 70
14-inch, Style C 5 45 16-inch, Style C 6 10	Batcheller Pattern.
18-inch, Style C 6 75 20-inch, Style C 7 40 MILK BUCKETS.	No. A       \$0 60         No. AS       65         No. 1 AS       70         No. 106, L. H       60         No. 66, Spading       70
12-quart, Block Light Tin \$0 35	210. 00, Spading
14-quart, Block Light Tin	MALLEABLE RAKES.
12-quart, Strainer 45 12-quart, Block Heavy Tin 40 14-quart, Block Heavy Tin 45	8 Tooth       \$0 15         10 Tooth       18         12 Tooth       20         14 Tooth       23         16 Tooth       25
MILK CANS.	
(Iron Clad.)	POST HOLE DIGGERS.
Phila. Pattern. 20-quart, marked 2 25	Disston's \$2 25
30-quart, marked 2 60 40-quart, marked 3 15	AGRICULTURAL
20-quart, lids only 35 40-quart, lids only 40	FURNACES
New York Pattern.         Phila. Measure.         20-quart	15-gal. for Wood\$14 52 22-gal. for Wood 17 72 30-gal. for Wood 21 25 15-gal. for Coal 18 15 22-gal. for Coal 21 85 30-gal. for Coal 27 70

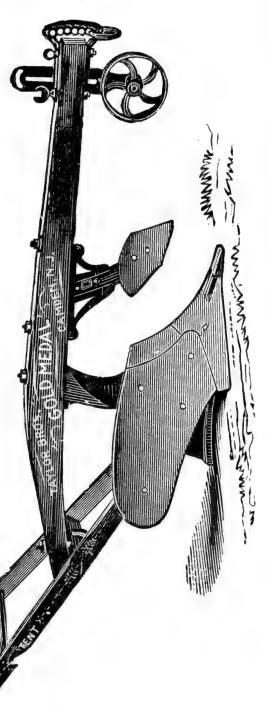
PUMPS.	PUTTY.
(Plain.)	$12\frac{1}{2}$ lb. Cans \$0 30 25 lb. Cans 55
6 ft., $6 \times 6 \dots $ \$3 00	Glazier's Points, pkg. 10
7 ft., $6 \times 6$	
10 ft., 6 x 6	RAT TRAPS.
(Porcelain Lined.) 6 ft., 6 x 6 \$3 75	Out of Sight \$0 15 Wire French 40
7 ft., $6 \times 6 \dots 4 35$	
$ 8 \text{ ft., } 6 \times 6 \dots \qquad 470 \\ 10 \text{ ft., } 6 \times 6 \dots \qquad 540 $	RICH LEVER FEED
12 ft., 6 x 6 6 10	CUTTERS. Size A
	Size B 4 75
PUMP TUBING.	Size C 5 10
12 ft. and under, per foot \$0 11	ROPE HALTERS.
Over 12 feet 12 Wood Couplings with	No. 101, Sisal, Neck \$0 25
Bands 35	No. 101, Manila, Head No. 312, Sisal, Head 35
	No. 314, Sisal, Head 20 No. 302, Jute, Head 20
POINTS—Drive.	No. 304, Jute, Head 20
(Best Quality.)	Rope Lines 20 Sisal Rope Traces,
2 ft., $1\frac{1}{4}$ in \$0.80	pair 30
$2\frac{1}{2}$ ft., $1\frac{1}{4}$ in 1 00 3 ft., $1\frac{1}{4}$ in 1 20	ROOFING PAINT.
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Dixon's Graphite.
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	gallon \$1 50 Elastic Carbon 1 00
$2\frac{1}{2}$ ft., $1\frac{1}{2}$ in	
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	ROOFING SLAG.
5 ft., $1\frac{1}{2}$ in 2 55 ft., $1\frac{1}{2}$ in 3 00	1 gallon Cans \$0 38 2 gallon Cans 65
No. 60 gauze.	5 gallon Cans 1 45
	ROAD SCOOPS.
PARIS GREEN.	No. 2 \$5 50
(Strictly Pure.) Prices on application.	CALT DDICKE
rices on application.	SALT BRICKS. Each \$0 15
DADIC CDEEN	Dozen
PARIS GREEN BELLOWS.	posit, each 25
Adams \$0 70	COVELLEC
Acme 90	SCYTHES. Grass \$0 75
	$egin{array}{ccccc} \mathrm{Weed} & \dots & & 75 \\ \mathrm{Brush} & \dots & & 75 \\ \end{array}$
PINE TAR.	Diusi 19
1 pint Cans \$0 08 1 quart Cans 15	SNATHES.
$\frac{1}{2}$ gallon Cans 25 1 gallon Cans 35	Light \$0 50 Heavy 60

SPRAY PUMPS.         Myers', Barrel No.       302       \$8 50         Myers', Barrel No.       7 00         311       7 00         Myers', Bucket       2 50         Myers', Knapsack No.       6 00         Lewis's Combination       4 75         No. 1 Judd       50         Little Wonder       30         Smith's Tin       90         Standard       3 75         STABLE BROOMS.         12 inch, 6 Row       \$0 50         14 inch, 6 Row       55         16 inch, 6 Row       60	5, Crown, Strap Back       58         1, Pacific, Hollow       48         2, Pacific, Hollow       48         3, Pacific, Hollow       50         4, Pacific, Hollow       54         5, Pacific, Hollow       54         5, Pacific, Hollow       57         2, L. H. S. P.       68         2, L. H. R. P.       68         2, D. H. R. P.       68         1, D. H. Spades       68         2, L. H. Svades       68         2, L. H. Spades       68         3, Nursery Spades       1         1       15         1       15         1       15         1       105
SAWS.	SCOOP SHOVELS.
One-man, cross-cut, 3       \$1 75         On e-man, cross-cut, 3½ ft	No. 2, Lane       \$0 67         No. 3, Lane       69         No. 4, Lane       73         No. 5, Lane       76         No. 6, Lane       79         No. 7, Lane       82         No. 8, Lane       85         WAGON JACKS         Leader, No. 1       \$2 75         Leader, No. 2       1 70         Lane, No. 1       1 50         Eureka       95
Mattocks	NEW YORK PLOW
SHOVELS.	CASTINGS.
No. 4-0, T. B., Solid Back \$0 68 3-0, T. B., Solid Back 68 2-0, T. B., Solid Back 68 1-0, T. B., Solid Back 68 1, T. B., Solid Back 68 2, T. B., Solid Back 68 3, T. B., Solid Back 70 4, T. B., Solid Back 73 1, T. B., Strap Back 54 2 T. B., Strap Back 54 3, T. B., Strap Back 54 4, T. B., Strap Back 57 4, T. B., Strap Back 60	Reversible Shares—         No. 18, Plain \$0 35         No. 18, Cutter 40         No. 18½, Cutter 45         No. 19, Cutter 45         No. 20, Cutter 45         No. 20, Plain 40         Landside, per lb 5         Mouldboards, per lb 5         GOLD MEDAL PLOW CASTINGS.
5, T. B., Strap Back 64 6, T. B., Strap Back 66 7, T. B., Strap Back 68 1, Victor, Solid Back 54 2, Victor, Solid Back 54 3, Victor, Solid Back 57 4, Victor, Solid Back 60 5, Victor, Solid Back 66 1, Crown, Strap Back 48 2, Crown, Strap Back 48 3, Crown, Strap Back 50 4, Crown, Strap Back 50 4, Crown, Strap Back 50	Landsides, No. 6 \$0 60 Landsides, No. 12 85 Landsides, No. 15 85 Landsides, No. 15 85 Landsides, No. 18 85 Mouldboards, No. 6. 2 00 Mouldboards, No. 7. 2 25 Mouldboards, No. 12. 3 00 Mouldboards, No. 15. 3 25 Mouldboards, No. 18. 3 50 Rev. Shares, No. 6. 35 Rev. Shares, No. 7. 40

# THEY ARE WINNERS.

# Over 4000 now in use in this State.

# MEDDAL PLON

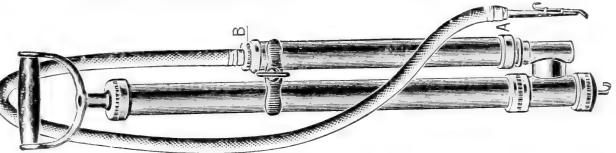


\$4.65 \$5.75 \$6.45 \$7.20 \$7.95 \$7.20 \$7.95 \$7.95 \$7.95 \$7.95	\$4.65 \$5.75 \$6.30 \$7.20 \$7.95 \$7.25 \$7.95 \$7.95	Cash Prices for Gold Medal Plows.	With Extra Share and Share. Wheel.	Jointer.	wheel and Jointer.
\$5.75 \$6.30 \$7.00 \$6.45 \$7.20 \$7.95 \$6.85 \$7.55 \$8.30 \$7.20 \$7.95	\$5.75 \$6.30 \$7.00 \$6.45 \$7.20 \$7.95 \$6.85 \$7.55 \$8.30 \$7.20 \$7.95	CATE HODGE DECIHAR SIZE.			6
\$6.45 \$7.20 \$7.95 \$6.85 \$7.55 \$8.30 \$7.20 \$7.95	\$6.45 \$7.20 \$7.95 \$6.85 \$7.55 \$8.30 \$7.20 \$7.95	ONE-HONSE, NEGOLIAN SEEL	_	<b>€</b> 7.00	0.74
\$6.85 \$7.55 \$8.30 \$7.20 \$7.95 \$8.65	\$6.85 \$7.55 \$8.30 \$7.20 \$7.95 \$8.65	ONE-HORSE, MEDIUM HEAVI.	!	\$7.95	\$8.6
\$7.20	\$7.20	TWO-HORSE, MEDIUM LIGHT,		\$8.30	90.0€
	TWO-HOKSE, EALKA HEAVI.	TWO-HORSE, MEDIUM HEAVY	,	\$8.65	\$9.40

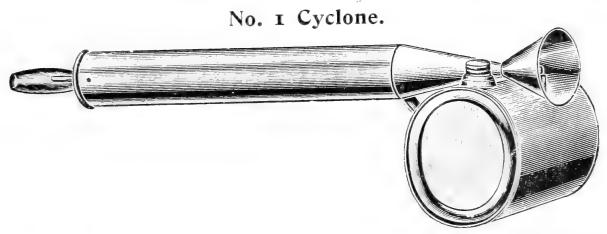
GOLD MEDAL PLOW CASTINGS.—Continued.  Rev. Shares, No. 12. 50 Rev. Shares, No. 15. 50 Rev. Shares, No. 18. 50 Shin Pieces, No. 6. 15 Shin Pieces, No. 7. 15	4 B., Landsides 85 10 B., Landsides 85 1 B., Mouldboards 2 00 2 B., Mouldboards 2 25 3 B., Mouldboards 3 00 4 B., Mouldboards 3 25 10 B., Mouldboards 3 50
Shin Pieces, No. 12 15 Shin Pieces, No. 15 15	SYRACUSE PLOW
Shin Pieces, No. 18 15 Handles, Complete—	CASTINGS.
Nos. 6 and 7 1 35 Nos. 12, 15 and 18. 1 75 Single 50 Jointers—	No. 3, 1880 Rev. Shares \$0 45 3, 1878 Rev. Shares 45 2, 1880 Rev. Shares 45 2, 1878 50
Complete, No. 7 1 75 Complete, Nos. 12, 15 and 18 2 00	4, Rev. Shares 40 5, Rev. Shares 40 9, Rev. Shares 50
Standard, No. 7       65         Standard, Nos. 12       75	54, Rev. Shares 45 55, Rev. Shares 45
Share       15         Holders       90         Wheels—	2, 1878 Landsides 85 3, 1878 Landsides 85
Complete, No. 7 75	BISSEL PLOW
Complete, Nos. 12, 15 and 18 1 00	CASTINGS.
Standard 50	No. 8, Rev. Shares \$0 35
Axles	No. P, Rev. Shares 45 No. N, Rev. Shares 45
Plates,	No. D. Rev. Shares. 50
18 50	WIARD PLOW
18	CASTINGS.
18	CASTINGS. No. Model A \$0 35
18	CASTINGS.  No. Model A \$0 35  No. Union 50
18	CASTINGS.         No. Model A
18	CASTINGS.  No. Model A\$0 35  No. Union50  No. Junior50  No. R45  No. F50  NEW YORK PLOWS.  No. 18\$3 40  No. 18½\$3 55
18	CASTINGS.  No. Model A. \$0 35 No. Union 50 No. Junior 50 No. R 45 No. F 50  NEW YORK PLOWS.  No. 18 \$3 40 No. 18½ 3 55 No. 19 3 60 No. 19½ 4 50
18	CASTINGS.         No. Model A       \$0 35         No. Union       50         No. Junior       50         No. R       45         No. F       50         NEW YORK PLOWS.         No. 18       \$3 40         No. 18½       3 55         No. 19       3 60
18	CASTINGS.  No. Model A. \$0 35  No. Union 50  No. Junior 50  No. R 45  No. F 50  NEW YORK PLOWS.  No. 18 \$3 40  No. 18½ 3 55  No. 19 3 60  No. 19½ 4 50
18	CASTINGS.  No. Model A. \$0 35 No. Union 50 No. Junior 50 No. R 45 No. F 50  NEW YORK PLOWS.  No. 18 \$3 40 No. 18½ 3 55 No. 19 3 60 No. 19½ 4 50 No. 19½ 4 50 No. 20 4 70  PLOW BOLTS.  Back End Beam \$0 10
18	CASTINGS.  No. Model A. \$0 35 No. Union 50 No. Junior 50 No. R 45 No. F 50  NEW YORK PLOWS.  No. 18 \$3 40 No. 18½ 3 55 No. 19 3 60 No. 19½ 4 50 No. 19½ 4 50 No. 20 4 70  PLOW BOLTS.  Back End Beam \$0 10 Center Beam 15
18	CASTINGS.  No. Model A. \$0 35 No. Union 50 No. Junior 50 No. R 45 No. F 50  NEW YORK PLOWS.  No. 18 \$3 40 No. 18½ 3 55 No. 19 3 60 No. 19½ 4 50 No. 19½ 4 50 No. 20 4 70  PLOW BOLTS.  Back End Beam \$0 10 Center Beam 15 Wheel 10 Spreader 10
18	CASTINGS.  No. Model A. \$0 35 No. Union 50 No. Junior 50 No. R 45 No. F 50  NEW YORK PLOWS.  No. 18 \$3 40 No. 18½ 3 55 No. 19 3 60 No. 19½ 4 50 No. 19½ 4 50 No. 20 4 70  PLOW BOLTS.  Back End Beam \$0 10 Center Beam 15 Wheel 10 Spreader 10
18	CASTINGS.  No. Model A. \$0 35 No. Union 50 No. Junior 50 No. R 45 No. F 50  NEW YORK PLOWS.  No. 18 \$3 40 No. 18½ 3 55 No. 19 3 60 No. 19½ 4 50 No. 19½ 4 50 No. 20 4 70  PLOW BOLTS.  Back End Beam \$0 10 Center Beam 15 Wheel 10 Spreader 10
18	CASTINGS.  No. Model A. \$0 35 No. Union 50 No. Junior 50 No. R 45 No. F 50  NEW YORK PLOWS.  No. 18 \$3 40 No. 18½ 3 55 No. 19 3 60 No. 19½ 4 50 No. 20 4 70  PLOW BOLTS.  Back End Beam \$0 10 Center Beam 15 Wheel 10 Spreader 10 Share 3 Mouldboard 3
18	CASTINGS.         No. Model A
18	CASTINGS.  No. Model A. \$0 35 No. Union 50 No. Junior 50 No. R 45 No. F 50  NEW YORK PLOWS.  No. 18 \$3 40 No. 18½ 3 55 No. 19 3 60 No. 19½ 4 50 No. 20 4 70  PLOW BOLTS.  Back End Beam \$0 10 Center Beam 15 Wheel 10 Spreader 10 Share 3 Mouldboard 3 Landside 3  BEAMS.  No. 6, Gold Medal \$1 25 No. 7, Gold Medal 125
18	CASTINGS.         No. Model A

2 Tooth	
10 Tooth 40	No. 2 Western 3 60
12 Tooth 45	No. 3 Western 3 95
14 Tooth	WHEELBARROWS.
WOOD RAKES	
	T. B., 3-inch Tread 3 25
10 Tooth, D. B 30	
24 Tooth Lawn 40	
	No. 4, Iron 7 90
	No. 5, Iron 8 80
2-0, 20-ft., Brown \$0 65	No. 6, 1ron 9 25 No. 7 Iron 11 00
3-0. 20-ft., Brown 72	No. 1, 110H 11 00
3-0, 30-ft., Brown 1 05	LANTERNS.
2-0, 20-ft., Triumph. 86	Victor \$0 50
2-0, 30-ft., Triumph. 1 29	Royal 60
3-0, 30-ft., Triumph. 1 40	Monarch 60 Ruck Eve Dash 75
	0
	7
	Blizzard, No. 2, Dash 1 00
pair 60	
3 -ft. Patent Snap,	
	2.0. C 10.12.00 2.11.2.p. C CC
Back Chains, each 60	WATERING POTS.
Pole Chains, pair 60	
TREE TRIMMERS.	
8 foot	Galvanized, 12 quart. 56
	Japanned, 4 quart 25
•	Japanned, 6 quart 30
One Peck \$0 30	o top training of
Half Bushel 55	3 11 1
	Japanned, 16 quart 65
THOMPSON WHEELBAR	ROW SEED SOWERS.
justed to sow from two to	twelve quarts of Clover or
Timothy and any quantity of C	oarser Grasses.
Price, No. 1	
	, .
	Dennis, N. J., Feb. 12, 708.
I have given Keystone Roup	Cure a fair trial along side
of others, so called Roup cures	s, and find it the best I have
	also very good for Canker in
Pigeons.	JOSEPH A. MCCRAY.

#### Lewis Combination Brass Spray Pumps.



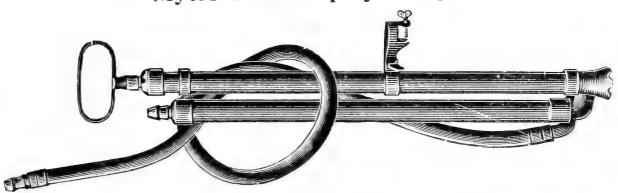
Three in one complete outfit, fitted with two graduating spray nozzles; can be changed instantly from solid stream to coarse or fine spray; can be used to wash wagons, sprinkle lawn or whitewash hen houses; impossible to clog the nozzle; everything about this pump screws together; can be taken apart or put together instantly; any part can be duplicated and warranted to fit. If you intend buying a spray pump, keep the "LEWIS" in mind. Price, \$4.75 each.



With quart tank underneath double seamed heads, stationary tube, dimensions of cylinder 13-4 x 8 inches; throws spray fine as mist; uses about one-tenth of liquid that many other pumps do and is a satisfactory sprayer in every way; no danger of getting out of order. Price, 50c. each.

Little Wonder. Price, 30c. each.

#### Myers Bucket Spray Pump.



Brass cylinder not liable to corrode with acids, also foot rest to steady it, with clamp to fasten to side of bucket. This is an easy working pump as the forcing is done on the downward stroke; will throw a stream fifty feet. Price, \$2.50 each.

Standard Sprayer, entirely different from any other sprayer; it is made of Brass completely finished, fitted with nozzles for spraying trees, shrubbery and also extra nozzle for whitewashing. Price, \$3.75.

Mvers'	Buc	ket S	Sprayer.			 	\$2.75
Mvers'	No.	330	Knapsa	ick Spraye	л		6.00
Myers'	No.	311	Barrel	Sprayer			8.50
Myers'	No.	302	${f B}$ arrel	Sprayer			6.50

#### IRONAGE IMPLEMENTS AND EXTRAS

No. 1, Diamond Har-			No. 0, Points, set	38
	<b>Q</b> 2	٥ĸ	No 1 Points set	
rows, plain	မှပ	95	No. 1, Points, set	38
No. 1, Diamond Har-	_	0.0	No. 82, Points, set	40
rows, with lever	5	00	No. 83, Points, set	48
No. 2, Diamond Har-			No. 84, Points. set	52
rows, with lever	4.	60	No. 89, Points, set	38
	1	00		
No. 2, Diamond Har-			No. 68, Points, set	45
rows, plain	3	50	No. 69, Points, set	52
No. 1, Iron Age Cul-			No. 10, R. H., each	18
tivator, plain	3	15	No. 10, L. H., each	18
	U	1.0		10
No. 1, Iron Age Cul-		0~	No. 11, 6-in. Sweep.	00
tivator, with lever	4	35	each	20
Dixie Cultivator,			No. 11, 8-in. Sweep,	
plain	2	<b>7</b> 5	each	25
Di con la contra con la contra con la contra	-		No. 18, 8-in. Sweep.	
Dixie Cultivator, with				0=
lever	4	20	each	25
New Model Seed			No. 18, 10-in. Sweep,	
New Model Seed	0	045	each	25
Drill	8	00		40
Advance Fertilizer			No. 18, 12-in Sweep,	00
Drill $\dots$	5	80	each	28
No. 1, Iron Age		00	No. 14, 7-in. Sweep,	
Double Wheel Dless	7	$\Omega$	each	20
Double Wheel Plow	4	00		
No. 20, Iron Age			7x9 Shovels, each	30
Single Wheel Plow	6	00	9x9 Shovels, each	37
No. 9, Iron Age			No. 12, Steels, pair	46
	_	0=	No. 16, Steels, pair	35
Single Wheel Plow	О	25		00
No. 11, Iron Age			No. 10, Half Shovels.	
Single Wheel Plow	2	50	each	35
		00	Horse Hoe Att.	
No. 12, Iron Age	0	<b>~</b> ^	Comp., each	50
Single Wheel Plow	3	50		00
No. 19, Iron Age			Horse Hoe Stan-	4.0
Single Wheel Plow	3	25	dards, each	46
	U	20	Cultivator Standards,	
Gem Double Wheel			each	45
Plow	6	00	Lavalara	95
Gem Single Wheel		•	Levelers, each	
	<b>=</b>	00	Wheels, each	45
Plow	O	00	Vince Turners	1 25
Water Trucks with			Clamps, each	25
$1\frac{1}{2}$ -in. Wheels	6	35	Clevices, each	15
· <del>-</del>	U	00		15
Water Trucks with	_		Wrenches, each	19
$2\frac{1}{2}$ -in Wheels	7	00	Lever Attachments,	
Water Trucks with			each	95
3-in Wheels	7	65		00
			I. A. Handles, Plain,	
Water Barrels	1	90	pair	60
	0	00		
Truck Boxes	2	<b>6</b> 0	I. A. Handles, Com-	
Sweet Potato Hoes,			plete, pair	75
		05	Dixie Handles, Plain,	
Small		95		CO
Sweet Potato Hoes.			pair	60
Medium	4	00	Dixie Handles, Com-	
	T	00		75
Sweet Potato Hoes,			plete, pair	75
Large	1	05	Diamond Harrow	
	-		Teeth, each	10
Asparagus Knives		25		
Transplanting Trowels		30	Frame Bolts, each	3
Tomato Hoes		50	Point Bolts, each	3
		- 0	, 230022000	_
			-	

#### "PLANET, JR."

#### Drills, Wheel=Hoes and Cultivators

(F. O. B. Factory.)

No.	$\frac{4}{4}$	Hill a	and i	Drill	Seeder	and	Sgl.	Wheel (as a	Hoe seeder	\$11.00
		only)								9.00
No.	25	Hill a	and	1)rill	Seeder.	and	Dbl.	Wheel	Hoe	13.50
No.	6	6.6	6 6	66	66	6.6	sgl.	6.6	6 6	13.50
No.	6	66					plain	(as a	seeder	
										11.00
No.	$\overline{3}$	Hill a	and.	Drill	Seeder					10.50
No.	5	<b>D</b> 1			**					12.50
No.		Doub	le W	heel	Hoe					9.00
No.		66		44	66	• • • •				6.85
No.	40	a	***		**					$\frac{4.50}{2.50}$
No.	17	Singi	e 11	neer	Hoe			• • • • •		5.50
No.	171	/ 66		66	66					$\frac{4.75}{4.05}$
Fire	117	$\frac{\sqrt{2}}{2}$	***		• •					$\frac{4.25}{2.40}$
Cro	T I	y E10	w	• • • • •						<b>2.4</b> 0 <b>6.2</b> 5
No.	-8 -8	Hora	H		d Culti	wata				9.00
No.	7	11018	3 110	e an	a Cuiti	vato	Γ			8.50
No.		Horse	Ho	0 9 11	d Culti	veto	. ( <del>wi</del> t	h who	οl)	$\frac{3.50}{7.50}$
No.	9	110186	66	'e an				t whee		6.75
No.	$\overset{\circ}{4}$	6.6	66						1)	6.50
No.	$\hat{4}$	6.6	6.4	6 .	6			t whee		5.75
No.	80	6.4	4.6	66	6	`		whee	/	9.00
No.		6.6	66	66	6			t whee	/	8.75
-	-	$\Gamma$ ooth	Plai	in Cu	ıltivato					7.75

#### TARGET BRAND SCALE DESTROYER.

The practical and up-to-date method of controlling the San Jose Scale.

It destroys insect life by contact, and kills all scale insects and eggs.

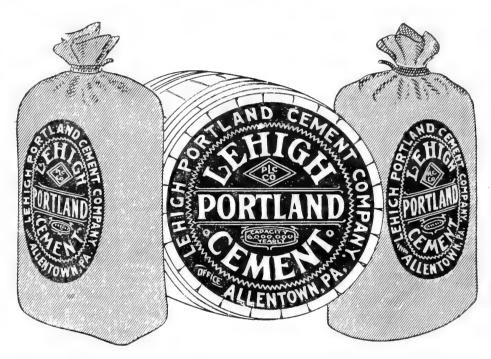
This preparation contains about 85 per cent. of mineral oil. When diluted with 20 parts of water it represents a 4 per cent. solution, a strength strong enough to be fatal to insect life and yet harmless to buds, bark and growth of the tree. It can be diluted in warm or cold water and represents the cheapest, easiest to prepare and most reliable spray for fruit, growing either on large or small scale.

Full directions on each can.

#### Prices:

1-quart can, each	\$0	35
2-quart can, each		
4-quart can, each	1	00
5-gallon can, each	3	75
10-gallon can, each	10	50
25-gallon Barrel	15	6)
50-gallon Barrel	(ب	UU

## Lehigh Portland Cement



#### BEST THAT CAN BE MADE

Unsurpassed for Foundations, Sidewalks, Curbs, Floors, Cisterns,

#### Concrete Dwellings and Buildings

Prices quoted in carloads delivered purchasers station, or less quantities free on board cars Camden.

Cement is too cheap to buy a poor brand, insist upon having

### Lehigh Portland Cement

## Valuable Plants for Summer Forage and Ensilage.

For Prices, see page 62.

- Crimson Clover.—Solves the problem of cheap manuring; it is the great nitrogen gatherer and economizer in the use of fertilizers. Improves poor lands and restores to fertility those that have been worn down by excessive cropping. May be planted in spring, summer and fall. Splendid for re-seeding Red Clover that has been winter killed. Sow 15 to 20 pounds per acre.
- **Soja or Soy Beans.**—One of the most remarkable drought resisting crops under cultivation. Will thrive under the most adverse conditions, a tremendous yielder and valuable soil improver.
- Cow Peas.—When planted in rich soil make an enormous growth of vine of high feeding value and equal to clover for enriching the ground if plowed under. Black Eye, Clay, Black and Whippoorwill varieties are adapted to Northern growth. Sow 1 to 1½ bushels broadcast, or drill 20 to 30 pounds per acre.
- **Sorghum.**—(Early Amber.) This plant is fast coming to the front for summer pasture or forage. It withstands drought and grows luxuriantly when the grasses and even Millets are burned out with the dry mid-summer heats. It makes excellent hay. Sow broadcast, 1 to 1½ bushels, or drill 10 to 20 pounds per acre. Early Amber is best for this latitude.
- **Kaffir Corn.**—Is a non-saccharine Sorghum grown for the seed, which is good for poultry and cattle. Cultivation same as for Sorghum.
- Canada Field Peas.—These are very valuable for fattening stock, and can also be grown for soiling purposes, but are of greater value for fodder when fed as ground feed, or the vines can be cured for hay, which is of great nutritive value. They can be sown alone or with oats; if sown alone, sow 2 bushels to the acre. If with oats, sow 1 bushel of peas and 1½ bushels of oats.
- **Spring Vetches or Tares.**—These are a species of pea, and grown extensively for stock feeding. Are excellent food for hogs and also a most valuable fertilizer. 50 to 60 pounds are sown per acre and cultivated same as field peas.

- **Dwarf Essex Rape.**—It can be sown in drills far enough apart to cultivate, or broadcast. If sown in drills, but 7 pounds per acre is necessary. The best way is to sow it broadcast on very clean soil, or to sow it with your spring grain at the rate of 15 pounds per acre.
- Speltz.—Makes excellent pasture and good hay if cut at the proper season. The straw is stiff and does not lodge easily, and the grain does not shell out. Dry weather does not seem to have any effect on it whatever. It is a wonderful stooler and a robust grower and can be fed same as oats with the hulls. Every farmer should grow it. Sow at the rate of 50 to 60 pounds per acre.
- Teosinte.—(Reana Luxiurians.) A wonderfully prolific forage plant which somewhat resembles corn, but the leaves are broader and the stalk contains a large amount of saccharine matter. Its value lies in the fact that it can be cut several times during the season, and when allowed to remain without being cut attains a height of 12 feet. We would advise sowing the seed in rows 3 feet apart and the hills far enough to work, putting in 3 seeds about every 12 inches in the drill. It wants plenty of sunshine and cultivation, will grow rapidly and cover the ground. It can be cut with a reaper and fed in the green state, or it can be dried and makes an excellent fodder for cattle during the winter.

#### GRASS SEEDS.

- Awnless-Brome Grass.—(Bromus inermis.) A valuable grass for light dry soils. Will stand long droughts and produce heavy growths where other grasses frequently fail. 30 pounds to the acre. Bushel, 14 pounds.
- Blue Grass.—(Kentucky.) Extra fancy cleaned. One of the most valuable sorts for lawn purposes, and as a pasture grass is indispensable. This grade is best for sowing lawns. Sow 3 to 5 bushels per acre for lawn; for pasture, sow 2½ bushels. Bushel, 14 pounds.
- Canadian Blue Grass.—Adapted especially to high, dry situations. Fine for permanent pasture. Bushel, 14 pounds.
- Creeping Bent Grass.—(Agrostis stolonifera.) Excellent for lawns, succeeds well in all locations, makes a low velvety growth. Bushel, 20 pounds.
- Crested Dogstail.—An excellent grass for hard, dry soils, valuable for pastures or lawns, 25 pounds to acre. Bushel, 21 pounds.
- English Rye Grass.—(Perennial Rye.) Fine for an immediate effect. Bushel, 24 pounds.
- Fancy Hulled Herd or Red Top.—Extra recleaned seed, free from chaff. Bushel, 32 pounds.
- **Herd or Red Top Grass.**—Very popular for field use. Bushel, 10 pounds.
- Hard Fescue.—Thrives well in dry situations, where many other grasses fail; 30 pounds to the acre. Bushel, 12 pounds.

- Italian Rye Grass.—An annual; quick in maturing. Bushel, 22 pounds.
- Meadow Fescue.—English Blue Grass. An excellent grass for permanent pasture or hay. Bushel, 22 pounds.
- Meadow Foxtail.—An elegant pasture grass. Bushel, 7 pounds.
- Natural Green Grass.—Largely used on lawn and field. Bushel, 14 pounds.
- **Orchard Grass.**—For pasture, sowing under orchards or shady places. Bushel, 14 pounds.
- Rhode Island Bent Grass.—(Agrostis Canina.) Resembles Herds Grass, forming a fine turf, even on thin soils. Doing especially well in salt atmospheres. Sow 40 pounds to the acre. Bushel, 15 pounds.
- **Sheeps' Fescue.** (Festuca Ovina.) Sow 40 pounds to the acre. Bushel, 12 pounds.
- Wood Meadow Grass.—(Poa Nemorials.) Particularly adapted for pleasure grounds and lawns; will grow under trees where few other grasses can exist. Bushel, 14 pounds.
- Timothy Seed.—Best grades strictly recleaned. 45 pounds per bushel.
- **Red Clover.**—Fine quality, high germinating seed, free from foreign matter. 60 pounds per bushel.
- Alsike (Swedish) Clover.—Harvested with great care, the finest product of the market. 60 pounds per bushel.
- **Scarlet (Crimson) Clover.**—Used principally as a soil restorative. Both Delaware and Imported seed. Best quality. 60 pounds per bushel.
- White Dutch Clover.—For thickening the growth of the lawn a better seed could not be used. Our grade is extra fine and we can say every grain will germinate. 60 pounds per bushel.
- Mammoth Pea Vine or Sapling Clover.—Grows much taller than the Common Red Clover, with larger, leafier stalks.
- Alfalfa.—As a fertilizing, land enriching crop it is unequalled. The roots sink down into the earth searching for nourishment and bringing to the surface the chemicals and fertilizing materials that have been stored 10 to 15 feet deep. One seeding stands for years. All cattle are fond of it. If possible sow with oats at the rate of 15 pounds per acre, or if the land is very poor sow 3 pounds more. The first season the growth will be very light, but don't be worried if the plants are small and several inches apart, for that means the next season you will probably get from 3 to 5 tons per acre, and it increases for several years, producing as high as 10 tons, but that is a very large yield. It should be cut when in full bloom, but don't cut too early and be careful not to allow it to become water soaked after cutting, as it greatly reduces its value for feeding.

- Japanese Millet.—(Barnyard.) It yields an enormous crop of forage, which is greatly relished by stock. When cured, it makes an excellent hay.
- German or Golden Millet.—Best known of all varieties; has, in consequence, a large sale, is a medium early forage plant, prolific in stalk and grain.
- Common Millet.—Has a smaller seed head than German and does not produce as heavy a growth of forage.
- **Siberian Millet.**—Grown largely in the Northwest, and is there considered better than any other. It yields a heavy crop of superior forage and seeds abundantly.
- **Hungarian.**—Is very much like German in its growth, but is distinguished by the brown color of seed.

TAYLOR'S "BEST" LAWN GRASS SEED.
The finest of mixtures comprising the best and most reliable grasses that produce results.
Prices: Pt., 6c.; Qt., 10c.; ¼ Bu., 60c.; Bu., \$2.00.

#### SALT.

Excelsior Table and Dairy Salt, Turks Island, Ground, Rock, Agricultural and Mineral Salt at lowest prices.

#### American Wire Fence.

The best all around Fencing, good for all purposes, made of stiff heavy wire, drawn from steel, made especially for the purpose and carefully galvanized. It costs a little money to divide and sub-divide a farm by fencing with good woven wire fence, but it pays the cost from the start. Every farmer can make good money, but to make it the farm must be fenced and fitted for business.

Regular Style, 12 bars, 12 in. apart, 58 in. high, regular specifications, 40c per rod.

For Cattle and Horse, 11 bars, 12 in. apart, 55 in. high, regular specifications, 37c per rod.

For Sheep and Horse, 6 bars, 12 in. apart, 35 in. high, regular specifications, 23c per rod.

Special Farm Fence, 9 bars, 12 in. apart, 49 in. high, regular specifications, 34c per rod.

For Hogs, 7 bars, 12 in. apart, 26 in. high, regular specifications, 23c per rod.

For Poultry and Rabbits, 15 bars, 12 in. apart, 58 in. high, regular specifications, 40c per rod.

Above prices are F. O. B. Factory, in 20, 30 or 40 rod rolls, only. Descriptive catalogue furnished on application.

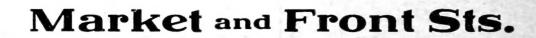
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#### TAYLOR BROTHERS

#### CALENDAR FOR 1908

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CAMDEN, N. J.



